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End the Info Drought!

An editorial by James Hyder

To all appearances, the LF industry is doing very well. Theater building and film production are booming, and films like *Everest* and *Fantasia/2000* have attracted unprecedented attention from the public, Hollywood, and Wall Street. So what's the problem?

The problem is that if you scratch this veneer of success, you find a different picture entirely. Many of the commercial chains that have signed up for LF theaters by the dozen are finding that the first few are not living up to their expectations. Only a handful of film projects do better than break even over four or five years. It turns out to be nearly impossible for a 3D film to turn a profit. And although Imax is doing well, its main competitors in the projector business are on shaky ground, to say the least.

I contend that the lack of reliable information is largely responsible for most of these problems, and others as well. It is my opinion that few of the players who have entered the LF business in the last decade have done so on the basis of entire-

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Old Man and the Sea Wins Oscar

First LF Film to Garner Academy Award

n Sunday, March 26, *The Old Man and the Sea* won the Academy Award™ for Best Animated Short Film, becoming the first LF film ever to win the film industry's top prize. The award was presented, appropriately enough, by animated characters from *Toy Story 2* during the internationally televised ceremony and accepted by director and animator **Alexander Petrov**. Petrov, a Russian who speaks

little English, gave a brief but emotional speech. It was his third Oscar® nomination and first win. His previous nominations were for the 35mm shorts *The Cow* and *The Mermaid*.

Petrov created The Old Man and the Sea, a 20-minute telling of Ernest Hemingway's classic story, by painting the film's 29,000 frames in oil paints on glass using his fingers. (Thanks to writer Judy Rubin for pointing out that it is therefore а digital production.) The animated segment is

distributed with a live-action introductory documentary on the live of Hemingway, *Hemingway: A Portrait.*

The film is a joint project of Montreal's Productions Pascal Blais, Panorama Film Studio of Yaroslav in Russia, and Imagica Corporation, Dentsu Tec, and NHK Enterprises 21 of Japan. It was produced by Pascal Blais' Bernard Lajoie and Tatsuo

Shimamura of Imagica Japan, and is distributed by **Ogden Entertainment**.

Following the ceremony, Lajoie said, "We're grateful that our film, which show-cases Alexander Petrov's sensitively rendered animation, has been so well received by the Academy and the public."

The Old Man and the Sea is currently showing only at LF theaters in Montreal and Paris, but Ogden VP Paul Fraser tells

MaxImage! that the Oscar has sparked a great deal of new interest and led some uncommitted theaters to book it. A new promotional campaign touting the win is in the works.

Seven LF films have been nominated for Academy Awards in the Short Documentary Documentary ture categories, and one, last year's More, was nominated for Animated Best Short. Earlier this year, L. Ron Schmidt received a Scientific and Engi-



Director Alexander Petrov accepts the Oscar for The Old Man and the Sea.

neering Award from the Academy for developing the Linear Loop projector, joining previous technical award winners Imax Corporation, Don Iwerks, and Peter Parks. And at least a dozen people active in LF production have won Oscars for their work in conventional films. (See Shorts, MaxImage! January 2000 and "LF and Oscar," MaxImage! March 1999.)



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by Marty Shindler

Electronic Cinema: Blasphemy or Reality? Part 2

asked the title question in my column exactly one year ago.

Today, with advances in digital technology, projection quality, and broadband distribution infrastructure, it is no longer a question of *if* we will see widespread electronic cinema, but *when* and *who will pay for it*. E-cinema (or d-cinema, for digital, take your choice) is a reality, albeit on a relatively small scale today.

The "blasphemy" issue is no longer a problem. Even the most die-hard film fans now seem to recognize that the technical hurdles to matching film's image quality will eventually be overcome. And according to reports in the trade press, the average movie customer is unable to differentiate between digital and traditional film projection.

The signs are clear:

- Last year, Star Wars Episode 1: The Phantom Menace played digitally on four screens in New Jersey and California, using two different projection systems.
- Disney, a leader in applying new technologies, has exhibited four of its recent releases digitally in a handful of US theaters (*Tarzan*, *Bicentennial Man*, *Toy Story 2*, and *Mission to Mars*, now in theaters).
- Texas Instruments recently announced that there are five digital systems using its Digital Light Processing (DLP) technology in Europe and one in Japan.
- When Imax Corporation purchased Digital Projection International for US\$27.2 million

Shindler's Site

last year, \$17.2 million of the purchase price was for "goodwill." Imax's willingness to pay a premium for this intangible asset is evidence of its belief in the potential of e-cinema.

- An independent Digital Cinema Lab has been established by the University of Southern California, the Motion Picture Association, the National Association of Theater Owners, and the International Theatre Equipment Association. The lab will serve as an independent test bed for the various technologies needed to bring e-cinema into general use.
- The 2000 Academy Awards[®] broadcast used 29 e-cinema projectors, five from Barco and the rest from Digital Projection.

However, there are still financial obstacles in the way of e-cinema, and they may be tougher to crack than the technical problems. At issue is who will pay for the conversion of the 37,000 screens in North America and at least twice that number in the rest of the world. It has been suggested that the larger exhibition chains will resist converting existing auditoriums, but may add digital projection as they build new screens.

However few seem to be following that practice so far. According to news reports, many of the major chains are still struggling to cope with their overbuilding of screens in the past few years. As a result, expansion in the near future will probably be limited.

Obstacles remain to digital origination as well. Many industry observers regard George Lucas' intent to use a digital camera to shoot the next *Star Wars* film as a sign of the imminent demise of film for image capture.

I'm not so sure. Look carefully at how much digital production *Star*

Wars Episode 1: The Phantom Menace used. Few shots are large-scale live-action scenes. Most are bluescreen stage shots with digital enhancements, such as set extensions, virtual backgrounds, and digital compositing.

Star Wars Episode 2, which will use a 24fps digital camera that Sony and Panavision are jointly building for Lucas, will probably employ even more digital techniques. So do not expect this camera to be used in major live-action sequences that a traditional film camera could capture with greater quality.

Although the Lucas techniques may work well for films with large amounts of digitally created content, they do not yet spell the end of film as an origination medium for the vast majority of movies, mainstream or LF.

Finally, If you're going to the National Association of Broadcasters convention in Las Vegas this month, be sure to scout all the digital projection systems that are sure to be on display.

Marty Shindler is a management consultant who provides a business perspective to creative, technology and emerging companies. Marty may be reached at shindler@aol.com.

CORECTOUNS

The item on the sale of the Trocadero IMAX in last month's Shorts section mistakenly said that the BFI IMAX theater in London is a 2D theater. It is 3D.

The In Production section of last month's issue gave several incorrect credits for *All Access*. The listing on page 12 of this issue is accurate.

Climbing Up the Beanstalk

A student makes an LF film

by Curtis Linton

Producing the first LF student film was the last thing on my mind when I left an educational video company in Utah to attend graduate film school at the University of Southern California two years ago. Now, however, my eight-minute 15/70 project, *Jack and the Beanstalk*, consumes me daily, as I deal with film stock that costs a dollar a foot, donated services and talent valued at hundreds of thousands of dollars, and a million dollars worth of equipment.

Arriving in Los Angeles in 1998, all I knew was that I wanted to make films, but I had no idea in what genre or in what capacity. Feeling confused at the end of my first semester, I went to see *Everest* for the third time. Gazing at the giant screen, the direction I should take suddenly hit me: I wanted to make giant-screen films! Although I had passionately adored these films since first seeing *To Fly!* years earlier, I had never before thought of actually making one.

I started my second semester with renewed vigor and a focus on LF. I was disappointed, however, to discover how little most of my professors and colleagues

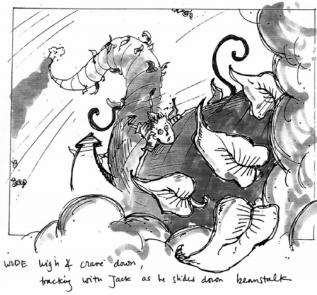
knew about the format. So I turned to the industry itself, and to my surprise, I was received with open arms. In this regard, LF stands in sharp contrast to most of Hollywood, where there is usually a glass wall between film students and the working industry. We are allowed to look, but not touch.

I made my first LF contacts through USC alums like Ammiel Najar. I joined the Large Format Cinema Association and volunteered to help with the 1999 conference. At the meeting I met such illustrious filmmakers as Alec Lorimore, Reed Smoot, David Keighley, and many others. I also learned about the debate raging between commercial and institu-

tional films.

It was here that the idea of shooting my final student project in LF was born. Why not cap my education by actually working in my preferred cinematic format? Toward the end of the conference, I timidly presented the idea of doing a short, narrative, live-action film to a few people, and was astounded at the positive response I received.

A few months later, I attended the **Giant Screen Theater Association** conference in New York as a sponsored student.



Storyboard panel for Jack and the Beanstalk.

Although I didn't even have a script, I received offers of donations for nearly a third of the services my project needed! Tim Archer volunteered to do the sound-track; David Keighley said he'd make the answer print; Imax was open to contributing the use of a camera; Kodak offered assistance; and Reed Smoot said he was willing to be DP. I was in awe! This insane idea of making the first LF student film might actually become a reality!

Back at USC, faculty and students alike were amazed by the open and generous nature of this small segment of the film industry. Such willingness to accept someone new and actually help him launch his project was quite unheard of in Hollywood. Of course, this was only the beginning. A long path remained, but I was on my way.

The next step was to find the right story to put on the giant screen. The point taught most stridently at USC is that the story is king. Movies cannot be based simply on a concept or great visual idea but must tell an entertaining tale. To get anyone to take my project (and budget) seriously, I had to find a story that would work extremely well in LF and appeal strongly to families. I also kept in mind

Greg MacGillivray's advice that in narrative LF, a fantastical world would be more readily accepted by audiences than a realistic one.

After reading more than 70 short scripts and dozens of short stories, I finally stumbled upon a gem by a favorite writer from my childhood, Roald Dahl, author of *James and the Giant Peach* and *Charlie and the Chocolate Factory*. His twisted version of "Jack and the Beanstalk" in poem form was precisely what I wanted.

The response to the script I developed from Dahl's poem has been phenomenal. People both in and out of the film industry love it and see the giant

and the magical beanstalk as a natural fit to the giant screen. Many have volunteered to work on the project, allowing me to assemble an amazingly talented production team. In addition to my skilled and committed peers at USC, art students from the Pasadena Art Center and technical theater students from Cal State Fullerton have enthusiastically joined the project. Film professors, including Woody Omens, former president of the American Society of Cinematographers, and actress and director Joan Darling are also helping out. They have put my team in touch with veteran Hollywood production designers, producers, and actors, including Barbara

(See BEANSTALK on page 11)

THE BIZ

DEALS

Duro-Test goes out of business

Duro-Test Corporation of Bloomfield, NJ, the oldest supplier of Xenon projection lamps to the LF industry, has ceased all manufacturing operations, laid off all but a handful of its 450 employees, and filed for bankruptcy. The company's sudden closure in February took the LF world by surprise.

Founded in 1929, Duro-Test was an international supplier of fluorescent and incandescent lamps and fixtures for a wide variety of specialty applications. The Xenon division that produced projection lamps was a relatively small, though profitable, part of the organization. As recently as 1995 Duro-Test was the sole authorized supplier of lamps for IMAX projectors.

The first signs of trouble showed up late last year when a number of LF customers noticed that lamps they had ordered were not being shipped and that their telephone calls were not being returned. By February, rumors were flying, but no hard information was available. It became clear that the company was on its last legs only when representatives began calling LF customers to ask if they would still be interested in purchasing lamps if the Xenon manufacturing line was restarted. Despite a reportedly favorable response, this last-ditch effort to revive a profitable division of the business has since been dropped.

In mid-March *MaxImage!* was able to reach to a company spokesman, who confirmed the facts presented above. But to date the company has made no formal announcement to its customers or the public about the situation. As this issue went to press, the Duro-Test Web site remained intact, as if the company were still in business.

Industry observers say that the company had been struggling against competition from Asia in its core product lines of fluorescent fixtures, and that the smaller Duro Test was less able to weather this challenge than giants General Electric and Phillips. The downfall was also blamed on mismanagement.

Duro-Test's departure leaves LF theaters

with only three suppliers for the largest Xenon lamps, Ushio, ORC Lighting Products, and Osram Sylvania. Ushio's 15 kW lamps are certified for IMAX 2D and 3D GT projectors; ORC's 15 kW lamps are certified for use in 2D IMAX projectors and are in the process of being certified for 3D; Osram makes a 7 kW lamp for use in IMAX SR projectors.

Ushio's Robert Fujihara tells MaxImage! that the closure of Duro-Test does not threaten the availability of 15 kW water-cooled lamps, the workhorse of the industry, as long as theaters don't begin to buy extras and hoard them.

Technicolor acquires CFI

In February, **Technicolor**, the world's largest processor of 35mm motion picture film, paid US\$48 million in cash to acquire **Consolidated Film Industries**, the largest processor of 65mm and 70mm film. CFI, with \$78 million in annual revenues, was put up for sale by its former parent company **Apollo Partners** last summer (*see The Biz*, *MaxImage! July 1999*). Technicolor, with \$380 million in annual revenues, is a wholly owned subsidiary of UK-based **Carlton Communications**, **Plc.**

Christie, Imax to make e-projectors

Christie Systems, Inc., and Imax Corp. announced independently on March 6 that each would design and make electronic projectors using **Texas Instruments**' Digital Light ProcessingTM technology. These e-cinema systems are intended to replace 35mm projectors in conventional theaters. Neither company has predicted when its first production units would be available.

Both Christie and Imax are film projector manufacturers that have recently jump-started their entry into the digital cinema business by acquiring electronic projection companies. Imax bought UK-based **Digital Projection International** last September (see The Biz, MaxImage! October 1999) and the next month Christie purchased **Electrohome Projection Systems** (now Christie **Digital Systems**) of Ontario (see The

Biz, November 1999). Neither company has yet announced plans for systems that would replace 8/70 or 15/70 film projectors, which have up to ten times the image size of 35mm.

Digital Projection provided 24 of the 29 electronic projectors used to project all images on the set of the Academy Awards[®] telecast in March. (Barco, another licensee of the DLP technology, supplied the other five.)

Although an Imax spokesperson would not confirm this, the company's electronic projectors will presumably be marketed under the name of its DPI subsidiary, and will not be branded as IMAX® projectors.

Ogden sells some divisions, not LF

In March Ogden Corporation sold several of the divisions in its entertainment wing, as it announced it would last fall (see The Biz, MaxImage! October 1999), but the LF film and theaters operation was not among them. That organization, headed by vice president Paul Fraser, distributes The Old Man and the Sea (see page 1), produced Amazon, and is part-owner of the Arizona Mills IMAX Theatre in Tempe, AZ. The company is reportedly seeking a buyer for the LF branch, and although a deal is rumored to be imminent, no details could be confirmed as we went to press.

The businesses Ogden divested itself of last month include its food and beverage concessions and venue management operations, which were sold to Philadelphia-based Aramark, and its water and theme parks, which were sold to Alfa Alfa Holdings, SA, of Greece.

In March Ogden also announced losses for the year ending Dec. 31, 1999, of US\$82 million of which all but \$25 million was related to one-time charges associated with the restructuring effort and the discontinued operations.

DDD, nWave bring 3D to WWW

Dynamic Digital Depth Inc. and nWave Pictures have announced a deal to make nWave's 3D LF films available in

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DEALS PERSONNEL

3D on the World Wide Web. *Encounter in the Third Dimension* and *Alien Adventure* will be reformatted for transmission over the Internet and 3D stereo viewing on computer screens.

Key to seeing the films in 3D is DDD's new DeepSee™ plug-in for QuickTime viewing software, which will be launched at Internet World 2000 in Los Angeles, April 5–7. The plug-in and nWave's content will be available at www.ddd.com after April 5. Free 3D glasses will be provided to those who register at the site. Electronic 3D eyeware will also be available for a fee.

A DDD press release quotes nWave CEO **Ben Stassen** as saying the software will give 3D filmmakers the ability to "advertise our latest...film with 3D trailers on the Internet and...sell 3D CD-ROMs and DVDs."

Mummies film in the works

Café Productions, The Learning Channel, and Gravity Pictures are collaborating on *Secrets of the Mummies' Tombs*, an LF film that will "bring the mystery and magic of mummies to the giant screen," according to a press release. Producers are Café's Peter Spry-Leverton, Gravity's Arabella Cecil, and LF veteran Scott Swofford. Bob Brier, an international authority on mummies is a consultant to the film.

London-based Café Productions has produced several television series for The Learning Channel (a division of **Discovery Communications**) including the three-part *Unwrapped: World of Mummies*.

Imax selects Davison, Intrator

Imax Corporation announced the selec-

PERSONNEL

tion of two executives to new positions in late March. John Davison, the company's COO and CFO was promoted to president of Imax Ltd. Richard Intrator, formerly with PaineWebber, was appointed to the new position of president of Imax Enterprises and executive vice president of Imax Ltd. (Imax Corp. is the publicly

traded holding company that owns Imax Ltd., maker and marketer of LF projection systems and films, and several other subsidiaries.)

Davison joined Imax in 1987 as director of corporate development. Since then he has held the positions of vice president of finance, senior vice president of finance

and administration, executive vice president of operations, and CFO. In 1999, Davison was made COO of the newly created Imax Ltd. As president of the division he will "help implement the strategic direction of the



Davison

company," according to a press release. He continues to hold the COO and CFO roles for Imax Corp.

Intrator, who has 20 years experience as an investment and merchant banker, will be responsible for "developing new business initiatives" for the company's existing LF theater business and the digital projection subsidiary. While at PaineWebber, Intrator was director and group head for the media investment unit. Before that, he founded the Josara Companies, a merchant bank specializing in media ventures. He has also worked at Kidder, Peabody; the Lodestar Group; Coca Cola Entertainment (Columbia Pictures); and the American Broadcasting Companies. He holds an MBA from the Harvard Business School.

Stults made lwerks COO

Early in April, **Iwerks Entertainment** promoted senior vice president of operations **Don Stults** to chief operating officer, in which position he will report directly to chairman and interim CEO **Don Iwerks**. As COO Stults will supervise all business activities of the company, including sales, operations, film distribution, and touring.

Stults was president of Pioneer Technology Corp., which he co-founded with L. Ron Schmidt, developer of the Linear

Loop[®] projector. Stults joined Iwerks when the company acquired Pioneer in 1997.

Maher leaves VASC for OSC

Kim Maher became the new president and CEO of the Orlando (FL) Science Center in late December, replacing Sondra Quinn, who left the position last summer. Quinn had headed the center since its opening in 1988.

In 1981 Maher was executive director of the Discovery Center in Ft. Lauderdale, FL, in which role she developed and launched the new Museum of Discovery and Science in 1992. Three years later she moved to the executive director position at the Virginia Air and Space Center, in Hampton, VA, where she served until last December.

In her new job in Orlando, Maher will be responsible for improving the shaky financial condition of the science center, which has found it hard to compete with Walt Disney World and the myriad other tourist attractions in the area. OSC has a 300-seat Iwerks 15/70 Cine-Dome theater.

Maher tells MaxImage! that she was married to Darryl Cavendish, an engineer, in the Joshua Tree National Wilderness in California in the last week of February, and will now be known as Kim Maher Cavendish.

Sherman is Christie Systems CEO

Glenn Sherman was appointed president and CEO of the newly created Christie Systems Inc., parent company to film projector manufacturer Christie, Inc., and its newly acquired digital projector subsidiary, Christie Digital Systems, Inc. (See item above.) Among his tasks in the new position will be preparing to take the company public "in the near future," according to a company press release.

Sherman holds a Ph.D. in Electrical Engineering from the University of Illinois, and led the development of the world's first small solid-state blue laser. He has 20 years of experience in leading high-

(See BIZ on page 10)

Over 100 Attend Euromax Filmmakers' Symposium

Euromax, the European association of LF theaters, held its bi-annual Filmmakers' Symposium at Futuroscope in France, March 4–7. Over 100 people attended the meeting, which focused on the special challenges of producing and distributing LF films in Europe. The conference featured screenings (including the industry premiere of *Ultimate G's* and a rough cut of *Wild California*), panel discussions, and social events, all in the context of the French theme park of the moving image.

The panels dealt with current issues such as funding and marketing, and future challenges such as digital technology in LF production and exhibition. A discussion of short LF films closed the conference. Throughout the meeting the weather was brisk but sunny, making the half-mile (1-km) walk between the conference hotel and the park a refreshing jaunt.

Saturday, March 4

The conference opened on Saturday, March 4, with open access for delegates to Futuroscope and its five IMAX-format theaters (including the world's only Magic Carpet and Solido theaters) as well as a multitude of other motion simulators and film presentations in other formats.

At a meeting of Euromax members (now 52, up 100% over two years ago) *Fantasia/2000* was a hot topic of discussion. The consensus was that, with a couple of exceptions, the film had not been as successful in most European theaters as it appeared to be in North America. Exhibitors felt that the amount of promotion for the film in Europe did not seem commensurate with the North American campaign.

The afternoon saw screenings of *Extreme* and the first industry screening of *Ultimate G's: Zac's Flying Dream*, a 3D drama produced by **Sky High Entertainment** of Quebec (*see "Premiering This Month," MaxImage!, February* 2000). Unfortunately, presentations in the IMAX 3D theater were marred by a faulty polarizer on one of the projector lenses, which created severe ghosting and spoiled the 3D effect of

some scenes. The park was unable to rectify this problem during the meeting.

Following a dinner at the park, some conferees attended an invitation-only screening in the 3D theater of footage from *CyberWorld*, Imax's next 3D release. The rest were able to see the premiere performance of Futuroscope's new outdoor water/laser/fireworks/multimedia show, featuring a lively character called the Y2K Bug. The show was very impressive, as was the crowd of several hundred French fans on hand at 10 p.m. on a chilly evening to see it.

Sunday, March 5

A shipping snag kept MacGillivray Freeman's work in progress, Wild California, from arriving in time to be screened in its scheduled slot on Sunday morning, so Sony's Cirque du Soleil – Journey of Man was run in its place.

The screening was followed by presentations from the directors of two films in production - Solarmax and The Human **Body** - on the progress of their respective projects. John Weiley ran the same trailer for Solarmax he had shown at the Giant Screen Theater Association conference last fall and spoke of the exotic locations his crew had visited. Most of the film was shot using a 15/70 camera he and produc-Robert Eather built themselves. (Because it was "born" in Australia, the camera was dubbed "Bruce," a reference to the Monty Python sketch in which all Australians are called Bruce.) Eather has captured footage of the aurora borealis (northern lights) with unprecedented clarity, thanks to a rare F/1.0 lens he has adapted to Bruce. Weiley expressed his gratitude to the European Space Agency for contributing to the film's US\$5 million production budget, adding that LF production has become a "tough environment" in which to try to make money.

The BBC's Peter Georgi showed a three-and-a-half-minute promo reel for *The Human Body* that had also been run at the fall GSTA meeting. He described the origins of the film in the eight-part television series of the same name that the BBC had

produced with **The Discovery Channel**. The film will use high-tech methods to photograph inside the body and CGI to present images such as the skeleton of a baby crawling across the floor.

Panel Discussion:

Film Development and Financing

Valentine Kass, Valentine Associates; Steve Nam, BBC Large Format; Dominique Rigaud, Rigaud Production; Carl Samson, Sky High Entertainment; Phil Streather, Principal Large Format.

Streather (producer of *Loch Lomond: Legend of the Loch*) outlined seven sources of financing for LF films – distribution advances, pre-leases, private investment, gap financing (i.e. bank loans), grants, tax breaks, and sponsorship – and gave examples and the pros and cons of each.

Kass pointed out that although the (US) National Science Foundation has been very generous in funding LF projects, contributing a total of over US\$22.6 million to 18 projects in the last decade, the money cannot be considered what has been called "free money." That's because, while the grants do not need to be repaid, the process of securing them is time-consuming and laborious. The foundation has rigid requirements and standards that require months of preparation to meet. (See Kass' article on the NSF, MaxImage! December1999.)

The BBC's Nam likened film funding to a jigsaw puzzle. It has taken him more than 20 months to obtain and finalize funding for *The Human Body*. Although BBC television produced the original TV series, it was prohibited by its charter from providing more than seed money for the LF project (a non-broadcast venture). The production partners brought in the bulk of the money: the Maryland Science Center applied for and won a \$1.9 million NSF grant, and The Discovery Channel contributed about half of the budget. Distributor nWave Pictures will supply some of the GCI work needed.

Rigaud said that his recently re-released 1985 film *Water and Man* was the first LF

At Futuroscope in Poitiers, France, March 4 – 7

film to be made entirely outside North America. He added that although there is now a European lab that handles 70mm work (Gulliver), producing in Europe is still hard. Most 15/70 and 8/70 equipment has to be rented from North American firms. He also pointed out that potential investors in Europe are not as familiar with the LF world as Americans and Canadians are.

Samson opened his talk on the difficulties of financing Ultimate G's by asking, "Are there any bankers sitting here? No? Okay, because I hate them all!" By filming mostly in Quebec, he was able to take advantage of substantial Canadian national, regional, and provincial tax breaks and grants that totaled 35% of the budget. However, he complained that in trying to obtain additional funding from banks, every time he met their requirements, they added new ones. He ended up using his own money and advances from the three distributors he selected: nWave, which will cover North America, South America, and Australia; Sweden's First E Production in Europe; and Japan's Sky East in Asia. He said that having three distributors spreads the risk of the venture.

Questions from the floor opened up the topic of reporting of box office and other numbers, and the importance of reliable business data to raising money. Several people pointed out that bankers and other potential investors insist on seeing some form of documentation of the performance of LF films in the marketplace. nWave Distribution's Mark Katz said that that was why it was important for distributors to report grosses to the press. XLargo's Christine Lemoine countered that weekly reporting was not useful for the LF industry, which works at a slower pace than conventional films. (For more on this subject, see "End the Info Dourght!" on page 1.)

The discussion turned to *Fanta-sia*/2000, with several members of the audience and the panel asserting that the attention the film had drawn to the industry was good for everyone. Dissenting views were heard from **Derval Whelan** of

Sony Pictures Classics Large Format, who said although the film was basically good for business, there was a risk that theaters and others might expect other LF distributors to match the estimated \$17 million Disney had spent to market *Fantasia*. She suggested that that expenditure had served many purposes for the media giant, but that few if any future LF films will be promoted as lavishly. **Jim Marchbank**, of **Science North** in Sudbury, Ontario, pointed out that *F2K*'s penetration among institutional theaters had been quite low, and said that the film was not performing up to expectations in his theater.

Video dailies [are okay] as long as there's two things you don't want to know:

Number 1, anything whatsoever about how your camera is operating in the field.

And secondly, anything whatsoever about your timing, your exposure, or anything to do with your negative.

That's all.

—Rick Gordon, RPG

Panel Discussion:

Production and Post Production

Olivier Brunet, Gulliver; Adam Chuck, CFI; Alexandra Ferguson, Principal Large Format; Rick Gordon, RPG Productions; David Keighley, DKP/70MM Inc.; Friedrich Kluetsch, Demax; Brad Ohlund, MacGillivray Freeman Films.

Ferguson detailed the process of shooting the £2.5 million (US\$4 million) *Loch Lomond: Legend of the Loch* for the **Lomond Shores** project, due to open in the spring of 2001. She showed a "making of" video and described how the crew had

accomplished "ghost" special effects with an inexpensive but effective optical device. The film will have its industry premiere at the Large Format Cinema Association conference in May.

Chuck reported that **Technicolor**, which now owns CFI (*see The Biz, page 5*), plans to expand the 70mm services offered at its London lab. The lab can currently process 65mm camera negative and make 70mm contact prints. In May it will also be able to make 35mm printdowns.

Gordon strongly recommended that filmmakers use 35mm printdowns for most dailies, reserving 70mm dailies for the most sensitive shots. But he's against using video dailies, saying, "Video dailies [are okay] as long as there's two things you don't want to know. Number 1, anything whatsoever about how your camera is operating in the field. And secondly, anything whatsoever about your timing, your exposure, or anything to do with your negative. That's all."

Keighley spoke of the dusting problems the industry has had for the last two years with the Kodak 2386 release stock, but said that the new Vision 4.0 release stock is vastly superior and hasn't exhibited the same problems. He traced the dusting problem to insufficient lubricant applied during the manufacturing process of the experimental stock. All prints of *Fantasia*/2000 and *Dolphins* are on the new Vision stock.

Kluetsch announced that Demax, his newly formed company in Munich, rents out 15/70 cameras and other LF production equipment, and has a 15/70 editing table. The facility is located in the same building as the **Deutches Museums**'s IMAX theater, simplifying the process of screening edited material.

Ohlund pointed out that filmmakers who have come from "narrow gauge" formats occasionally fall back on their old instincts and forget the rules of LF framing and composition. He reminded cameramen of the importance of composing for dome screens.

Brunet, who five years ago founded (See EUROMAX on page 8)

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(from EUROMAX on page 7)

Gulliver, the first LF processing lab in Europe, recounted the company's history, recalling that at first it only processed positives. A year and a half ago the lab started developing negatives as well. **Andrew Oran** is now serving as Gulliver's post production supervisor. In May or June the company will be moving to a new facility in Paris.

The day closed with screenings of the new version of *Water and Man* and the rough cut of *Wild California*, followed by a cocktail reception at the conference hotel.

Monday, March 6

Since the scheduled screening of *Cirque du Soleil* had been moved to the previous morning, participants were able to get an extra hour of sleep before the day's first

Panel Discussion: Imaging Tools

Peter Georgi, BBC Large Format Frédé Films; Steen Iversen, Sirius Films; Andrew Oran, Lynbrook Productions; Christina Schmidlin, Xaos Inc.; John Weiley, Heliograph Productions; Tim Wellspring, Principal Large Format.

Moderator Oran ran through a list of the facilities that provide post services to the LF community and some of their capabilities. He said that film scanning is done at Imagica USA and the Computer Film Company in London. DKP will have the capability later this year. Film recording is done by the same three houses, as well as Denmark's Sirius, Gulliver, and nWave. Blow-ups from 8/70 to 15/70 are done only by Imagica today. Digital image manipulation typically costs between \$500 and \$2,000 per second, he said, and optical work is about half that.

Iversen spoke about the Colorcode 3D single-strip full-color anaglyph process his

company developed, and which is now being used for some bookings of nWave's *Encounter in the Third Dimension*.

Weiley spoke of the rapidly advancing pace of technology, recalling that in 1991 when he made *Antactica*, a 1-gigabyte hard disk (for the supercomputer center that was creating animation of weather patterns) cost \$18,000. Today a hard disk with more than ten times that capacity



Frédéric Nancel (left) of the Dome IMAX Theatre at La Défense in Paris and MacGillivray Freeman's Bob Harman.

costs a few hundred dollars.

Georgi described how he created an inexpensive animation of the development of a fetal hand for *The Human Body* by morphing between several still shots. He also pointed out that material that will fill only a portion of the LF screen can be shot in smaller (and less expensive) formats, without loss of quality.

Xaos' Schmidlin urged all filmmakers to get their effects house involved as early as possible, preferably in the script stage. She said that a good effects house can design effects for any budget if given enough time.

Oran asked the panel where LF is headed, particularly in relation to digital projection. Iversen predicted that as digital becme more widespread, LF would be the

final application of film for capturing original images, but added that in ten years both origination and exhibition would be fully digital.

The topic turned to home video releases, which Weiley asserted were not profitable. Keighley disagreed, pointing out that MacGillivray Freeman had sold the video rights to *Everest* for \$1 million. Schmidlin and **Chris Reyna** (from the floor) suggested that LF filmmakers look for other ways of using their footage.

Panel Discussion:

Film Marketing and Distribution

Staffan Forssell, First E Production; Bob

Harman, MacGillivray Freeman Films; Mark Katz, nWave Distribution; Christine Lemoine, XLargo; Todd Mortensen, Destination Cinema; Neils de Jong Franken, Extreme Productions.

Moderator Katz said he had asked each of the panelists to prepare answers to two questions: How is LF distribution in Europe different from distributing elsewhere? And how can distributors be competitive in the future? Harman replied that one of the obvious major issues in Europe is the many language versions that need to be prepared, and not just for film soundtracks, but for all promotional and ancillary materials. MFF has begun providing non-

English speaking theaters with digital files of teachers' guides into which theaters can drop translated text in place of the English original.

Lemoine added that versioning is not merely translating the script, but adapting it to local sensibilities and interests. Advertising may need to be different for each country, particularly on television. Mortensen added an example of this: in the UK, the tagline for an ad for *Grand Canyon* was "Mind the gap," a warning used in the London Underground, referring to the space between platform and train. The phrase was effective in Britain, but would have been meaningless to most Americans.

Forssell, who wears two hats - manager of the Cosmonova theater at the Swedish

Museum of Natural History and founder of LF distribution company First E – said that he looks forward to seeing more European production. In eight years of operation, Cosmonova (which sells 5% of all movie tickets sold in Sweden) has never run a European production; all were from North America.

De Jong Franken said that an advantage of distributing in Europe is that he is always dealing directly with the decision maker. He pointed out that the life cycle of LF films is shrinking: leases are shorter and bad films will find out sooner that they aren't going to make it.

A lively discussion with members of the audience followed, dealing with issues of pre-leases, sponsorship, distribution advances, and other topics.

Panel Discussion:

Imagine the Future

David Keighley, DKP/70MM Inc.; Bernard Lajoie, Productions Pascal Blais; James Marchbank, GSTA/Science North; Chris Reyna, Imagica, USA; Alison Roden, Euromax.

Roden opened the session by briefly painting a picture of LF in Europe today: LF has been on the continent for 20 years, and theater growth is more rapid than in North America. Twelve million Europeans attended LF films 1999, and three of the world's most popular LF theaters are in Europe. She then asked the panel their views of the future of LF.

Keighley predicted that digital dupes would ultimately replace contact printed interpositives and internegatives. He said that the arrival of digital projection in conventional cinemas will give LF theaters an opportunity to further differentiate themselves.

Lajoie said that the industry needs different kinds of films, and urged filmmakers to take the risk of creating these films. Reyna said that film is an "enduring technology" that will not disappear in our lifetimes. He also theorized that the tall aspect ratio of LF formats works against drama and storytelling, suggesting that dramatic films released as letterboxed LF prints might succeed where earlier LF dramas have failed.

Marchbank expressed his concern, and

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that of the members of the GSTA, about the growing split between commercial and institutional theaters and production. Although he has heard that many commercial LF theaters are not profitable, museums still worry that there may not be enough production of films that meet their mission and produce the revenue they depend on their theaters to generate.

The day closed with a screening of Imax's *Siegfried & Roy: The Magic Box* in the 3D theater.

Tuesday, March 7

The final short day of the meeting was devoted to shorts. Six were screened in the Omnimax theater – *La Patrouille de France, More, East End, Klassiker, Master Positive*, and a trailer for *Fantasia*/2000 – followed by *The Old Man and the Sea*.

Panel Discussion:

Shorts - A Way into LF?

Bob Harman, MacGillivray Freeman Films; Christine Lemoine, XLargo; Todd Mortensen, Destination Cinema; Eric Magnan, director; Frédéric Nancel, Dome IMAX at La Défense, Paris; Catherine Shaw, The Entertainment Team.

A lively discussion on short LF films closed the conference. Magnan, director of *La Patrouille de France*, featuring the French jet aerobatic team, said that some topics are suited to short films – most people couldn't take 40 minutes of high-performance flying.

Mortensen added that shorts can fill out a bill with a short feature. He is promoting a package consisting of the 6-minute La Patrouille de France (a.k.a. Maximum Velocity) together with To Be an Astronaut (20 minutes). Destination Cinema also distributes the animated Flower Planet (9 minutes) and Sacred Site (7 minutes). Mortensen said that commercial operators often rent out their LF house for daytime business meetings and that shorts can be

promoted as "show openers" to give a taste of LF at meetings that don't have time for a 40-minute feature.

Harman said that although MFF had agreed to distribute *More*, there were still questions about how LF shorts can be promoted, paid for, and scheduled. He advised filmmakers thinking about making a short to go ahead if they have the passion and the money, but not to expect to earn the money back from exhibition.

Nancel said that *Top Chrono*, a short on Formula 1 racing made in 1992 for the theater at La Défense (which shares a building with an automobile museum), has been very popular. Lemoine described the results of a survey she had conducted of a number of LF theaters on the subject of shorts. (An article by Lemoine on that survey will be published in a future issue of *MaxImage!*)

From the floor, Phil Streather recounted that the original plan for *Bugs*, a 3D feature Principal Large Format is developing, was that it would be a short, and offered to theaters for their unlimited use for a flat fee of about \$60,000 that included the cost of the print. He said that many theaters were interested and that it would have taken only 15 or 20 theaters to break

Another questioner in the audience asked if a compilation of shorts could be sold as a feature. Lemoine and Chris Reyna said they thought so, Reyna pointing out that Imax's coming computer animated feature, *CyberWorld* is a compilation of independently produced segments. Reyna added that LFCA, of which he is president, provides support for short LF films, and receives more applications than it can fund. (See also Curtis Linton's article about his student LF film project on page 3.)

At the final lunch of the symposium, Euromax staffers **Janet Wilson** and **Keilly McIntyre** were lauded by Euromax president Alison Roden for their planning and organization of the meeting.

(from INFO on page 1)

ly adequate information. In part this has been because whole new segments have opened up – such as 3D theaters in multiplexes – segments for which little precedent existed. Likewise, new and untested genres of LF film have been spawned recently, some of which have succeeded, while others have not.

Of course, risk is inherent to any new venture, but those who have recently started building theaters or making films might have had more solid ground beneath their feet if the LF industry were as organized in its financial reporting as our counterparts in Hollywood have been for nearly a century. Although more films than ever are providing their weekly box office grosses to film trade publications (including *MaxImage!*), it has become clear that this practice is far from ideal.

In many respects, forcing LF films to follow the reporting norms of conventional movies is like jamming a square peg into a round hole. Our release patterns and business cycles are slower than Hollywood's, making weekly (to say nothing of twice weekly) reporting unnecessarily frenetic; LF theaters are not accustomed to providing this information and, seeing little direct benefit to themselves, are not always enthusiastic about doing so promptly; and perhaps most importantly, the concept of "gross box office" is not natural to our business.

This last fact stems from at least two important differences between LF and Hollywood: low lease rates and combination tickets. For historical reasons, LF theaters keep a much larger share of their receipts than do conventional exhibitors. Therefore, even if all things were equal,

the "gross" would be a less accurate indicator of a film's return to the producer. And all things aren't equal because of museum theaters (today about half of all LF theaters) and their complex pricing structures.

Although there are as many pricing plans as there are museums, in most cases a visitor seeing only the museum or only an LF film will pay the same price, say US\$5.00. But a ticket for both will cost only slightly more, perhaps \$7.00. So what's the "gross" on the combo ticket? \$7.00? \$5.00? \$3.50? \$2.00? Who knows? And neither the theater nor the distributor care, because the lease contract probably specifies payment per head, not by percentage.

When it's time for the distributor to report "grosses" to the trades, he will take the head count and multiply it by some dollar figure – usually in the vicinity of \$5.00, although there's no standard – to arrive at the "gross." And since each distributor uses a different multiplier, it is obvious that the weekly box office numbers for LF films are far less meaningful than their precision would suggest. (And it takes little imagination to see how easily one could "cook the books," although *I* would *never* suggest that *anyone* in the LF industry would stoop to this.)

I am therefore proposing a new reporting system for LF films as an expansion of the *MaxImage!* Index that we began in February. I will ask distributors to provide the following data for each of their films on a monthly basis:

- Number of months in release.
- Number of screens this month.
- Number of performances this month (all screens).
- Total attendance this month (all

screens).

- Total bookings to date.
- Cumulative number of performances.
- Cumulative attendance.

The reports will be due on the 25th of each month for the preceding month, with the results published in the following month's issue. This schedule should pose little difficulty for most distributors and theaters, since they are already collecting this information on a monthly cycle for the purpose of royalty payments.

I believe this plan will be simpler for all parties to administer, and its results more informative and useful, than the current weekly reporting of grosses. (I am, of course, open to any suggestions on ways to make the process easier or more useful.)

By proposing this new system, I am not suggesting that distributors stop reporting their films' weekly grosses. Once the limitations of those figures are understood, they can serve a purpose. And I believe it helps our industry to be seen alongside the latest Hollywood releases.

Nor is reporting an either/or proposition. Distributors are encouraged to submit monthly reports on *all* their films, including those they report on weekly. The *MaxImage!* Index is big enough for all of them.

I urge all LF distributors to begin monthly reporting as soon as possible. Already several distributors have agreed to participate, and a couple have even begun providing their data. I am confident that, sooner rather than later, all LF distributors will find it in their interest to join in.

It's time for the LF industry to get serious and lift the counterproductive veil of secrecy under which we have being living. Only then will we build a truly robust

(from BIZ on page 5)

tech companies, taking Laser Power Corporation to an IPO in 1998. Sherman will work from Christie's Cypress, CA, head-quarters.

Rabley hired by White Oak

Marblehead, MA-based consulting firm White Oak Associates has hired Jennifer Patton Rabley to the new position of museum planning associate and director of

communications. Her responsibilities will include researching and writing for existing projects, and maintaining communications with clients and colleagues.

Rabley's background is in museum education and programs. She was curator of education at the Lowe Art Museum in Coral Gables, FL, and at the Art Museum at Florida International University in Miami. She holds a master's degree in museum education from George Washington

University in Washington, DC.

Departures

Ray Lord, formerly director of marketing and communication at Science World British Columbia in Vancouver, was laid off in late February as part of a reorganization. He has also resigned his position on the board of the Giant Screen Theater Association. Lord tells MaxImage! that the

(See BIZ on next page)

(from BIZ on previous page)

LF functions were his favorite part of the job, and that once he has worked out his next career steps, he may be in touch with LF colleagues for information and advice. The new theater contact at Science World is **Grant Slinn**, director of exhibits and engineering, who came to Vancouver from the **Arizona Science Center** early in the year. Lord can be reached at Ray_Lord@telus.net

Operations manager Ron Wagaman is leaving Imax subsidiary DKP/70MM Inc.

at the end of April, and is seeking another management position in the LF industry. Wagaman's 25 years of experience include opening and managing the IMAX theater at the National Air and Space Museum in Washington, DC, for more than 13 years, after which he served as NASM's assistant director of museum operations for seven years. He joined DKP in late 1996. Wagaman can be reached at rwagaman @mediaone.net.

Last October, Joe Donnelly left Science City at Union Station in Kansas City, MO, where he was director of marketing, to join the Kansas City Convention and Visitors Bureau. His functions are being performed by **Jan Cichello**.

Film distribution coordinator **Josée Miron** has left **Ogden Entertainment** in Montreal to take a position at PR firm Fleishman-Hillard.

Sales reps Ernest Tracy and Philip Groce have left projector maker MegaSystems.

(from **BEANSTALK** on page 3)

Bossen, the Emmy-nominated star of *Hill Street Blues*, who will play Jack's mother.

The technical and artistic challenges of this project have so far required me to focus more on producing than directing. The support of the industry continues to be essential to securing the services and raising the funds needed for the production. The LFCA Education Committee is currently reviewing the project for potential sponsorship and LFCA president Chris Reyna has consistently been an unequaled supporter.

With many other organizations considering contributions, the project has received in-kind donations of nearly all the materiel and services needed. The challenge that remains is to raise enough cash to cover the out-of-pocket expenses. With

most of the approximately US\$150,000 of contributed services and products committed, we still need to raise about \$100,000 in cash. Destination Cinema's Todd Mortensen and Cinemark's Terrell Falk have helped me develop a business plan to land a corporate sponsor. Other prospects look good as well: I am pitching the project to a major studio. But I would, of course, welcome additional contributions in any amount from any source. All cash and in-kind donations are tax-deductible.

But time is of the essence. I need to complete the funding in time to shoot this summer, within the windows of availability of my volunteer crew and the equipment. With luck, we should be able to shoot and edit the film in time to screen it at the GSTA conference in Frankfurt in September.

Jack and the Beanstalk will succeed because of the many people who support the project. It has been a thrilling journey so far, and I have constantly been impressed with the kindness, generosity, and openness of the LF community. I look forward to continuing to work in this medium.

Ours is an exciting industry and its prospects are unbounded. As someone who has arrived fresh in the industry, I hope that newcomers and old hands will continue to intermingle and challenge one another, and together will advance the potential of the LF medium.

Curtis Linton is a graduate film student at the University of Southern California. Copies of the proposal, script, and budget of Jack and the Beanstalk are available to potential sponsors and supporters of the film by e-mailing him at curtisli@usc.edu or calling 213-382-0451.

(from SHORTS on page 24)

cated through the annual budget process.

Somehow, the letter with the veto was lost, and at the end of the fiscal year, the governor had signed the original bill, but not the veto. In January, Chabot received the million-dollar check. Although embarrassed, the governor's office determined that it was politically simpler to leave the matter alone.

According to Chabot board president Robert Brauer, the center's building fund still needs about \$14 million, money he hopes raise with the governor's help.

ShoWest awards to Altman, Walsh

Imax Ltd.'s Michael Altman and Danielle Walsh of Warner Village Cinemas won ShoWest Showmanship awards at the ShoWest 2000 convention in Las Vegas last month. The awards are sponsored by *The Hollywood Reporter* and recognize achievements by motion picture exhibitors at the industry's largest annual meeting.

Altman was honored for planning the grand opening of the Esquire IMAX Theater in Sacramento, CA. Walsh received the award in the Small Circuit category for her work with the UK-based chain, which opened an Iwerks 8/70 theater in Cheshire Oaks, near Liverpool, in January.

Workers hurt at Providence IMAX

According to an Associated Press story, in late March three workers were injured – one seriously – in a construction accident at the unfinished **Feinstein IMAX Theatre** in Providence, RI, when the scaffold-

ing they were standing on collapsed. The most seriously hurt man was listed in critical condition the day after the accident; the other two were in satisfactory condition.

The Providence theater is an Imax owned-and-operated screen that is set to open in June.

Think Big moves offices

Spanish production company **Think Big Productions** moved its offices in
March. The new address is:

Think Big Productions, S.L. Aribau, 226 Baixos Interior 08006 Barcelona, Spain Tel: +34-93-241-1446

Fax: +34-93-241-1447



* New listing. Underlined titles are 3D Updated information is printed in **bold**. Unless noted, all films are being shot in 15/70 and will run about 40 minutes.

Michael Jordan To The Max

Giant Screen Sports/James D. Stern Productions/ NBA Entertainment; distributor: Giant Screen Sports; directors: Jim Stern, Don Kempf; DOP: James Neihouse; cinematographers: Rodney Taylor, Dave Kessler; producers: Don Kempf, Steve Kempf, Jim Stern; executive producers: David Falk, Curtis Polk, Adam Silver, Gregg Winik. Release: May.

- Editing was completed in December.
- World Premiere in Chicago, May 4, 2000, theater(s) to be determined.

Adventures in Wild California (formerly Wild California)

MacGillivray Freeman Films; distributor: MFF; director: Greg MacGillivray; camera operators: Brad Ohlund, Greg MacGillivray, Jack Tankard, B.J. Worth, Joe Jennings; writer: Mark Krenzien; producers: Greg MacGillivray, Alec Lorimore, Mark Krenzien; executive producer: K2 Communications. Release: May (California), June (world).

- Principal photography is complete.
- Editing continues in Laguna Beach.
- World premiere in Los Angeles and San Francisco on May 11.

Ocean Oasis

Summerhays Films, Inc.; distributor: Summerhays Films, Inc.; director, producer: Soames Summerhays; cinematographers: James Neihouse (topside), Bob Cranston (underwater); co-executive producer: Don Steele; executive producer: Michael W. Hager. Release: May.

- After testing rough cut with advisory committee and school groups, editing was finished in
- April: Recording score with Prague Philharmonic; mixing sound at Skywalker Sound.

Solarmax

JAVA Films/Heliograph Pty. Ltd.; distributor: Museum of Science and Industry, Chicago; director,

CW

GN

M.ITTM Solarmax WildCalif 00

Rheged

July '00

ΜМ HC Boxer FR LW

MWH WG

Jan '01

producer, writer: John Weiley; cinematographers: Tristan Limani, Peter Coleman, Peter Hannan, Tom Cowan, Paul Ree; editor: Nicholas Holmes; composer: Nigel Westlake; co-producer: Robert Eather; executive producer: John Wickstrom, Museum of Science and Industry, Chicago. Release: June.

Picture is locked.

Apr '00

Sound editing and mixing are in progress in Australia.

Rheged: The Lost Kingdom

Westmorland Films, Ltd.; distributor: tba; director, producer, writer: Brendan Quayle; cinematographers: Lee Parker, Howard Smith: editor: Colin Green; line producer: Elizabeth Andrew; associate producer: James Graham; executive producer: John Dunning. Release: summer.

- World premiere: Rheged, UK, Summer 2000.

CyberWorld (wt)

Wire Frame Films, Ltd.; distributor: Imax Ltd.; producers: Steve Hoban, Hugh Murray; writers: Hugh Murray, Charlie Rubin. 3D. Release: fall.

- All contributed segments are on film.
- Preliminary animation of original material nearly complete, and rendering has begun.
- 60% of SANDDE animation is done.

Great North (formerly Symbol of the North) Motion International Large Format; distributor: MILF Distribution; directors: Martin Dignard, Bill Reeve: editor: James Lahti: sound: Peter Thillave:

post-production consultant: Pierre Thériault; producer: Martin Dignard; executive producer: André Picard. Release: fall.

- Picture is locked.
- April: Negative is being cut at Imagica Japan; sound mixing is in progress at Covitech studios in Montreal.
- Will have industry premiere at LFCA conference in May.

Haunted Castle

nWave Pictures; distributor: nWave Pictures Distribution; director, writer: Ben Stassen; producers: Ben Stassen, Caroline Van Iseghen, Charlotte Huggins; executive producer: Ben Stassen. 3D. Release: fall.

- 70% of animation is complete.
- Digital filmouts are about half done.
- April: Shooting a live concert of European band Arid in 3D.

Virtual Actors featuring The Boxer

TAARNA Studios Inc.; distributor: tba; writer, producer, director: Pierre Lachapelle; line producer: Lucie Marchand; vfx team leader: Stephen Menzies; based on a story by Kaveh Kardan. 3D. Release: fall.

- -70% of computer animation is complete, and animation continues at TFX in Montreal.
- Film recording and LF test screenings have begun.

Mountain Magic

Willy Bogner Filmproduktion; distributor: MacGillivray Freeman Films; director: Willy Bogner. Release: October.

- May: Filming in Utah, California, Nevada, Alaska, Colorado, and the Himalayas.

The Enchanted Billabong

Imagine If; distributor: tba; director, producer: David Waddington; writer: Michael Wagner; coproducer: Susan Richard. 3D. Release: December.

- The film is fully scored and all dialogue has been recorded.
- 3D rendering has begun.

Lost Worlds: Life in the Balance (wt)

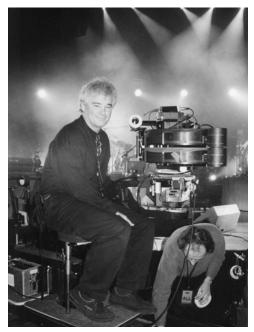
Primesco Communications, Inc./Blue Mountain Film Associates: distributor: Primesco: director: Bayley Silleck; writer: Sugith Varughese; cinematographer: Ernest McNabb; editor: Denis Papillon; associate producer: Daniel Ferguson; producers: Goulam Amarsy, Jeffrey Marvin. Release: Decem-

- January-February: Shot at Angel Falls and the Devil's Canyon in Venezuela.
- April May: Returning to high plateaus of Venezuela.
- Future locations: Guatemala, Panama, New York City, Catskill mountains, California.

The Majestic White Horses (wt)

MR-Film; distributor: tba; director, producer: Kurt J. Mrkwicka: cinematographers: Dominiaue Gentil. Walter Kindler, Jack Tankard (2nd unit); assistant director: Karin Macher. Release: late 2000.

- February: Filmed Lippizan stallions at the



David Douglas (and four other LF cinematographers) filmed Carlos Santana and other performers for All Access in Los Angeles in February.

July '01 Jan '02 July '02

JIAC Bears SFI Endurance LLLL GT **Tigers** Vulcania HB ОМ *I*-52 CQ ND SS3D Golf Yosemite

Spanish Riding School in Vienna.

- April - May: Filming in Arabia and Morocco.

The World's Game

Giant Screen Sports/Shue Media, in association with ISL; distributor: Giant Screen Sports; director: Jonathan Hock; DOPs: James Neihouse, Dave Kessler; cinematographers: Dominique Gentil, Gary Jones, Henri Fiks; producers: Don Kempf, Steve Kempf, Andrew Shue, John Shue; executive producer: Alan Rothenberg. Release: early 2001.

- June July: Filming in Italy and England.
- Future locations include Brazil and Japan.

All Access

Ideal Entertainment; distributor: Imax Ltd.; director: Martyn Atkins; cinematographers: Reed Smoot, David Douglas; camera: Sean Philips, Rodney Taylor, Jack Tankard; editor: William Bullen; co-producer: Kelly Knight, Alex Cornfeld; line producer: James Pluta; producers: Jon Shapiro, Peter Shapiro; executive producer: Tisha Fein. Release: February 2001.

- February: filmed Kid Rock, Moby, George Clinton and Mary J. Blige, B.B. King and Trey Anastasio, and Carlos Santana and Rob Thomas at the Grand Olympic Auditorium in Los Angeles.
- April: Filming Sting and Sheryl Crow, location to be determined.

The Endurance: Shackleton's Epic Journey

White Mountain Films/Nova Large Format Films; distributor: tba; director: George Butler; cinematographer: Reed Smoot; writer: Caroline Alexander; line producer: Scott Swofford; executive producers: Susanne Simpson, Paula Apsell. Release: February 2001.

- March: Shot miniatures and other pickups with Iwerks 15/70 camera in Utah.
- April: Filming noted climber Reinhold Messner and two other climbers on South Georgia Island.

Golf Around the World (wt)

JQH Film Entertainment; distributor: MacGillivray Freeman Films; director, writer: Bruce Neibaur; cinematographer: Reed Smoot; producer: World Golf Village; executive producer: Ruffin Beckwith. Release: February 2001.

Vulcania

Rigaud Production; distributor: Conseil Régional D'Auvergne; director, cinematographer: Pierre Willemin; producer: Dominique Rigaud. Filmed in 8/70, 20 min. Release: early 2001.

- One more sequence to be filmed. Waiting for a cooperative volcano.
- Editing has begun.

Journey Into Amazing Caves (wt)

MacGillivray Freeman Films; distributor: MFF; editor: Steve Judson; script: Jack Stephens; producers: Greg MacGillivray, Alec Lorimore, Steve Judson. Release: March 2001.

- May: Additional shooting at a location to be determined.

Bears (wt)

National Wildlife Federation/Primesco; distributor: Primesco; director: David Lickley; editor: James Lahti; production manager: Natalie Masse; coproduction manager: Robert Wilson-Smith; line producer: Doug Macfarlane; producer: Goulam Amarsy; supervising producer: James Marchbank; executive producer: Chris Palmer. Release: April 2001.

- March: Filmed bear cubs in Montana.
- May: Polar bears in Resolute Bay, NWT, Canada. Black bears in Montana and Minne-
- June August: Grizzlies in Alaska.

The Human Body

BBC Science; distributor: nWave; director: Peter Georgi; cinematographers: Reed Smoot, David Barlow; writer/producer: Richard Dale; executive producers: Andre Picard, British Broadcasting Corporation, Discovery Channel, in association with Maryland Science Center, Science Museum (London). Release: spring 2001.

- January February: Effects shooting in the UK.
- Additional filming in UK, Europe, and North America through first half of year.

Loch Lomond: Legend of the Loch

Dunbartonshire Enterprise/Principal Large Format; distributor: tba; director: Mike Slee; cinematographer: Rodney Taylor; writer: Chris Dolan; composer: John Lunn; editor: Kant Pan; producers: Phil Streather, Alexandra Ferguson; executive producers: Sallyann Ferguson, Peter Gallagher. Cast: Kirsty Mitchell, Stuart Sinclair-Blyth, Paul Blair, Fiona Bell, Harley Loudon, Liane Dickie. Release: spring 2001.

- The film is complete, and will open with the Loch Lomond visitor center in spring 2001.
- Will be screened at LFCA conference in May.

Ocean Men

H5B5 Media AG; distributor: tba; director, cinematographer: Bob Talbot; visual effects supervisor: John F. Schlag; producer: Almut Saygin; executive producers: Hendrik Hey, Jan Herrmann. Release: spring 2001.

- April: Shooting in a studio in Munich.
- May: Sardinia.
- June July: Caribbean
- Fall: Post production begins.

Secrets of the I-52

Kieth Merrill Productions; distributor: tba; director: Kieth Merrill; cinematographer: Jeff Simon. Release: summer 2001.

- Script is complete.
- Plan to return to Atlantic wreck site of WWII Japanese sub for salvage operations and additional filming in late summer.

Cyberquest

Laserium/Laser Images, Inc.; distributor: tba; director: Ivan Dryer; producer: Michael Cook; writers: Ivan Dryer, Scott Anderson. Cast: Tom Hanks. Chromadepth 3D. Release: 2001.

Project is temporarily on hold.

Yosemite

Summerhays Films, Inc.; distributor: Summerhays Films, Inc.; director, producer: Soames Summerhays; producer: Don Steele; executive producer: Jerry Harrah. Release: 2001.

The Search for Infinity

Reuben H. Fleet Science Center; distributor: tba; producer, director, cinematographer: Ron Fricke; sound design: Michael Stearns; associate producer: Camille Cellucci; executive producer, science editor: Jeffrey Kirsch; primary science advisor: Arthur C. Clarke. Release: September 2001.

July 2000 - January 2001: Live-action shooting.

Tigers: The Glory of India*

An intimate portrait of the secret lives of tigers, revealing that they are both fearsome and fragile. Follow the famed Anglo-Indian hunter and naturalist Jim Corbett and meet Bacchi, a young tigress, and her cubs.

National Wildlife Federation/Primesco; distributor: Primesco; producer: Goulam Amarsy; executive producer: Chris Palmer. Release: September 2001.

- April: Filming tigers in India's Bandhavgarh National Park.

Natural Disasters

Graphic Films, Inc.; distributor: Destination Cinema; director: George Casey; producer: Paul Novros. Release: fall 2001.

- Have filmed various earthquakes and volcanoes for the last decade.
- Will capture other disasters as they occur.

Gulliver's Travels

Imax, Ltd.; distributor: Imax; co-directors: Ian Pearson, Scott Speirs; production designer: Brent Boates; script: Ian Pearson. 3D. Release: late 2001.

Animation has begun.

Space Station 3D

Imax Space Ltd.; distributor: Imax; cinematographer: James Neihouse; producer: Toni Myers; associate producer: Judy Carroll. 3D. Release: late 2001

- The 30-perf 3D cabin camera will be carried on a Space Shuttle flight this spring, and will remain on the Space Station for two years.
- Will film Shuttle activity with 3D cargo bay camera in September.
- Filming inside the Space Station will begin in November.

THE MAXIMAGE! INDEX

The weekly box office performance of LF films as reported by their distributors, ranked by North American receipts. The films' rank within the top 60 releases (conventional and LF) as listed by *Weekly Variety* is also included.

		Dom	Variety	Dom	Intl	Intl	Total		— Sc	reen	s —
Wk Ending	Title	Gross	Rank	Cume	Gross	Cume	Cume	Wks	Dom	Intl	Tot
02/24/2000	MOE	342,994	37	29,487,159	215,634	24,343,222	53,930,384	82	22	14	36
02/24/2000	Everest	149,973	46	74,959,820	213,034	27,255,250	102,215,070	102	19	14	30
	Galapago	135,530	48	1,570,083	38,618	997,466	2,567,549	18	5	4	9
	IOTS	119,413	51	6,042,458	83,312	2,375,034	8,417,492	44	7	•	
	Trex	67,674	57	27,723,830	192,716	12,961,761	40,685,591	79	8	16	24
	AEK	62,016	37	11,565,909	14,161	5,662,876	17,228,785	95	6	5	11
	Extreme	52,367		7,203,386	74,995	9,090,640	16,294,026	48	6	14	20
				1,203,300	74,995	9,090,040			O	14	20
	Wolves	51,987		0.440.00=	40.055	4 400 440	3,589,862	51		_	_
	S&R	37,308		2,413,067	46,855	1,428,443	3,841,510	21	3	6	9
	E3D	20,116		4,358,605	45,336	6,445,898	10,804,503	46	3	7	10
	Wildfire	14,895					2,253,522	38			
	Sydney				3,601	395,533	395,533	27		1	1
2/25/2000	Fantasia	3,124,485	15	25,583,903	817,139	7,380,420	32,964,323	8	54	21	75
3/2/2000	MOE	368,926	28	29,856,085	211,132	24,554,354	54,410,439	83	22	14	36
	Galapago	139,477	44	1,716,936	70,236	1,067,702	2,784,639	19	5	5	10
	Everest	129,843	47	75,030,023		27,276,458	102,366,481	103	19		
	IOTS	116,157	46	6,173,109	71,147	2,446,181	8,619,290	45	6	4	10
	Trex	91,212	51	27,825,178	141,058	13,102,819	40,927,997	80	9	16	25
	AEK	86,178	52	11,666,848	7,189	5,670,064	17,336,912	96	7	5	12
	Wolves	57,996	32	11,000,040	7,103	0,070,004	3,647,858	52	•	0	12
	Extreme	48,090		7,251,477	78,535	9,169,176	16,420,653	49	6	14	20
					,	, ,	, ,				
	S&R	34,499		2,448,112	28,772	1,457,215	3,905,326	22	3	6	9
	E3D	20,332		4,378,937	43,509	6,489,407	10,868,344	47	3	7	10
	Wildfire	15,700					2,269,222	39			
3/3/2000	Fantasia	2,236,298	16	27,820,201	745,275	8,121,288	35,941,489	9	54	21	75
3/9/2000	MOE	342,256	29	30,168,379	202,942	24,760,883	54,929,262	84	22	14	36
	Everest	128,530	44	75,218,553		29,380,029	104,598,582	104	19		
	Galapago	120,861	46	1,828,782	64,792	1,132,494	2,961,276	20	5	5	10
	IOTS	100,471	49	6,278,742	104,687	2,550,868	8,829,610	46	6	4	10
	Trex	87,283	56	27,899,387	143,809	13,246,628	41,146,015	81	8	16	24
	Wolves	67,667		, ,	-,	-, -,-	3,742,525	53			
	AEK	62,549	60	11,703,352	26,749	5,696,814	17,400,166	97	7	5	12
	Extreme	43,645		7,295,122	76,191	9,245,366	16,540,488	50	6	13	19
	S&R	23,290		2,459,439	11,439	1,468,654	3,928,092	23	3	6	9
									3	7	10
	E3D	21,514		4,400,451	43,015	6,532,422	10,932,873	48	3	/	10
014010000	Wildfire	12,045			.==.	0.704.040	2,281,267	40			
3/10/2000	Fantasia	2,197,405	19	30,017,606	673,054	8,794,342	38,811,948	10	54	21	75
3/16/2000	MOE	331,526	29	30,499,905	206,279	24,967,162	55,467,067	85	19	14	33
	IOTS	152,707	43	6,431,539	23,379	2,574,247	9,005,786	47	6	4	10
	Galapago	138,277	45	1,972,151	83,808	1,216,303	3,188,453	21	5	5	10
	Everest	100,280	53	75,318,833		29,390,394	104,709,277	105	17		
	Trex	69,824	57	27,972,807	202,383	13,449,011	41,421,818	82	8	16	24
	Wolves	64,780					3,777,305	54			
	AEK	47,222		11,745,469	29,294	5,726,108	17,471,577	98	6	5	11
	S&R	40,805		2,498,977	31,930	1,500,583	3,999,560	24	4	6	10
	Extreme	29,310		7,324,432	68,436	9,313,803	16,638,235	51	6	13	19
	E3D	25,647		4,426,098	42,351	6,574,773	11,000,871	49	3	7	10
	Wildfire	11,551		7,720,000	72,001	0,017,110	2,292,818	41	J		10
2/17/2000		2,536,481	10	32,554,087	676 624	9,470,963			ΕA	21	75
3/17/2000	Fantasia	, ,	18		676,621	, ,	42,025,050	11	54	21	75
3/23/2000	MOE	312,240	32	30,812,145	210,479	25,177,641	55,989,786	86	19	14	33
	Galapago	145,867	44	2,200,691	57,213	1,273,515	3,474,207	22	5	5	10
	IOTS	130,278	46	6,635,520	39,420	2,613,668	9,249,188	48	6	4	10
	Everest	81,480	55	75,400,313		29,399,364	104,799,677	106	15		
	Trex	71,284		28,094,535	150,090	13,599,101	41,693,636	83	7	16	23
	S&R	48,398		2,601,854	35,732	1,536,315	4,138,169	25	4	6	10
	AEK	43,710		11,820,820	27,219	5,753,326	17,574,146	99	6	6	12
	Extreme	30,757		7,355,189	65,768	9,679,570	16,734,759	52	6	13	19
	E3D	25,593		4,451,691	41,953	6,616,726	11,068,417	50	3	7	10
3/24/2000	Fantasia	2,394,231	18	34,948,318	749,395	10,220,358	45,168,676	12	54	21	75
3/30/2000	Galapago	149,531		2,266,010	46,718	1,320,234	3,586,244	23	5	5	10
0,00,2000	IOTS	110,594		6,686,580	39,811	2,653,479		49	5	4	9
					39,611		9,340,059			4	9
	Everest	92,398		75,492,711		29,407,209	104,899,920	107	16		
	Trex	87,111		28,098,786	232,905	13,832,006	41,930,792	84	5	17	22
	AEK	59,435		11,853,054	31,227	5,784,554	17,637,608	100	6	6	12
	S&R	51,059		2,620,220	26,488	1,562,803	4,183,023	26	4	6	10
	E3D	25,835		4,477,526	45,989	6,662,715	11,140,241	51	3	8	11
				7,679,654	63,390	9,442,960	13,822,614	53	6	13	

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Bookings: April 2000 by Film

534 bookings of 82 films in 238 theaters

The data on the following pages are **not** warranted with us to update our listings. to be comprehensive or accurate in every detail, been compiled from surveys of LF theaters, distributors, the world wide web, and other sources.

We will make every effort to improve the thoroughness, accuracy, and usefulness of these data. If your Key to Status: theater or film is not shown here, please get in touch $\ A\cdot \ most$ frequent or only show.

Open

Film

Theater

Where a date is not shown, it means that no date E. evenings or weekends only. despite our best efforts to make them so. They have was provided by the source or, in the case of a closing F. festivals or run of less than one month. date, that no date has been set, or that the run is indef- S- irregularly for schools, not on public schedule.

Open

The key to film abbreviations is on page 21.

Theater

Close Status | Film

B - any other regularly scheduled film.

Theater

Close Status | Film

Open

Close Status

11111	THEALEI	Open	Close St	utuo	FIIIII	IIIealei	Open	Close St	utuo	FIIIII	THEALEI	Open	Close St	Juliuo
\A	Gurnee	4/00	10/00	Α	Amazon	Baltimore	5/21/99	6/30/00	S		Syracuse	1/26/97	9/1/00	S
	Poitiers 870 3D	2/1/00	2/1/01	Α		Cape Town Mil	1/15/00	7/14/00		DIS	Auckland CP	3/15/00	9/30/00	
λΕΚ	Atlanta FMNH	1/1/00	6/30/00	S		Cincinnati	2/19/00	6/9/00			Detroit	1/00	12/00	
	Cocoa	11/2/99	10/3/00			Denver MNH	10/8/99	5/25/00	Α		Houston SCH	7/30/94	5/31/00	
	Dusseldorf NeUe	3/1/00	2/28/01			Hampton	10/15/99	4/8/00			Huntsville	10/1/98	12/31/00	В
	Edmonton SSC	2/18/00	2/18/01			Milwaukee	10/2/99	4/7/00	В		Perth Omni	2/95	6/00	S
	Frankfurt NeUe	8/26/99	6/30/01			Puebla	1/15/00	7/14/00			Portland	5/28/99	9/6/00	
	Hague	4/12/99	4/11/00	В		Regina	10/13/99	4/12/00		Discov	Shima	4/10/98	3/31/01	Α
	Kagoshima	4/1/00	6/30/00	Α		Seoul	1/23/00	8/1/00		Dolphins	Atlanta FMNH	3/00	8/00	
	Little Rock	9/29/99	9/29/00			Stockholm	3/12/99	4/4/00	В	•	Birmingham	3/00	9/00	
	Mobile	12/20/99	4/9/00			Syracuse	3/5/00	5/5/00	В		Boston MOS	3/10/00	9/00	
	Munich	5/1/99	2/1/01			Toronto OP	5/1/99	4/30/00			Branson	4/10/00	4/10/01	
	Perth Omni	3/1/99	6/30/00			Victoria	3/3/00	9/2/00			Charlotte	3/10/00	9/00	
	Philadelphia	4/7/00	9/29/00			Villahermosa	2/10/00	8/9/00			Chattanooga	3/00	11/00	
	Portland	2/5/99	6/30/00	В	ATSOT	Munich	3/11/98		В		Chicago MSI	3/10/00	9/00	
	Rochester MSC	11/1/99	6/30/00	_		Norwalk	3/11/00	6/30/00	E		Cleveland	3/00	1/01	
	Speyer Dome	8/18/99	2/17/01	В		Sinsheim	9/19/97		В		Denver MNH	3/10/00	9/00	
	Stockholm	3/1/00	8/30/01	_	BP	Ankara	1/22/00	7/21/00	_		Denver MNH	3/10/00	10/5/00	Α
	Wash NMNH	5/12/99	12/31/00	Α		Baltimore	1122100	6/30/00	S		Detroit	3/00	9/00	
frica	Berlin Disc	4/1/00	10/1/00	,,		Barcelona	1/00	12/00	В		Duluth	3/10/00	9/10/00	
	Branson	3/24/00	4/16/00	F		Berlin Disc	10/2/98	4/1/01	A		Edmonton SSC	3/00	8/00	
	Columbus COSI		4/30/00	A		Bochum NeUe	12/18/97	3/1/01	, ·		Harrisburg	3/00	9/00	
	Hull	4/3/00	5/4/00	F		Copenhagen	4/5/94	5/15/00	В		Hull	3/10/00	9/00	
	Leon Exp	12/3/99	6/3/00			Houston SCH	7/30/94	5/31/00	D		Hutchinson	3/00	9/00	
	Melbourne CP	3/9/00	9/9/00			Kitakyushu	4/1/00	3/31/01	Α		Hutchinson	3/00	9/00	Α
	Oslo	5/99	4/15/00	В		Melbourne CP	6/15/99	4/30/00	/ \		Indianapolis CMI		7/13/00	, ,
	Tampa MOSI	12/19/97	9/30/00	S		Munich	11/6/97	12/31/00	В		Kansas City Sci	3/00	9/00	
	Toronto OP	10/99	9/00	5		Oslo	5/1/99	10/31/00	D		Little Rock	3/00	8/00	
	Tsuruga	1/1/00	5/31/00			Speyer Imax	5/18/95	12/31/00	S		Lubbock	3/00	8/00	
	Wakayama	6/20/99	8/31/00	Α		Stockholm	3/12/99	11/15/00	В		Milwaukee	3/00	9/00	
	Yunelin Hsien 1	2/00	1/01	^		Toronto OP	9/25/97	5/20/00	D		Milwaukee	3/11/00	10/6/00	Α
J	Hague	2/20/00	8/18/00	Α	CDS	Adelaide CP	12/24/99	3/20/00			Mobile	3/00	9/00	^
J	Hampton	4/14/00	10/14/00	^	ODO	Berlin Disc	1/15/00				Montreal VP	3/00	8/00	
	New York AMNH		6/30/00			Brisbane CP	12/24/99				Myrtle Beach	3/00	3/01	
	Saint Paul	12/11/99	4/15/00	Α		Melbourne CP	12/24/99				New Orleans	3/00	8/00	
laska		12/15/99	5/15/00	^		Sydney CP	12/24/99				New York AMNH		9/00	
lusku	Branson	5/1/99	4/1/00	Α		Vienna	1/21/00				Norwalk	3/11/00	6/30/00	Α
	Cape Town Mil	3/19/99	9/18/00	В	ChanJian		12/4/99	5/28/00			Oklahoma City C		8/00	,,
	Fort Lauderdale	7/2/99	6/6/00	A	Closed	Scottsdale	6/30/99	3/20/00			Omaha	3/00	9/00	
	Fort Worth	11/5/99	9/00	/\	Olooca	Seville	1/99	7/00			Orlando SC	3/10/00	9/00	
	Hampton	10/15/99	7700	Ε	CV	Baltimore	4/19/98	6/30/00	S		Pensacola	3/10/00	9/10/00	
	Kyoto	3/21/98	2/28/02	_	•	Copenhagen	9/2/98	0/30/00	В		Pittsburgh	3/6/00	9/30/00	Α
	Las Vegas Cae		5/00			Dayton	9/1/97	6/1/00	S		Portland	3/00	9/00	
	Taejon Earth	9/1/99	8/30/00			Hampton	1/8/99	12/31/00	S		Regina	3/00	8/00	
	Tampa MOSI	3/17/99	9/30/00	В		Perth Omni	1/1/97	6/30/00	В		San Antonio	3/00	8/00	
	Tampa MOSI	12/99	5/25/00	A		Vancouver SW	11/7/97	11/7/00	S		San Diego RHF	3/6/00	0/00	Α
	Vancouver CN	4/1/00	10/00	^		Wash NASM	8/8/96	11///00	A		Seattle PSC 1	3/00	9/00	
lian A dv	Adelaide CP	11/11/99	5/31/00	Α	DIA	Berlin Sony	11/15/99	5/14/00	^		Shreveport	3/00	8/00	
c.i.Auv	Berlin Sony	3/00	9/00	A	אוע	Hampton	4/5/92	6/30/00	S		Singapore SC	3/10/00	9/00	
	Galveston	3/1/00	9/30/00	В		Houston SCH	4/5/92 1/18/93	5/31/00	В		Syracuse	3/5/00	9/5/00	٨
	Myrtle Beach	3/1/00	10/00			Huntsville	1/1/00	12/31/00	ט		Tampa MOSI	3/17/00	9/30/00	A A
				A ^			1/1/00		S					А
	Santa Clara	3/00	9/00	Α		Hutchinson	10///80	6/17/00	3		Toronto OP	3/00	8/00	

ilm	Theater	Open	Close S	Status	Film	Theater	Open	Close St	atus	Film	Theater	Open	Close S	tat
	Vancouver SW	3/00	10/00			Dublin She	1/1/00	4/30/00	Α		Melbourne CP	11/3/99	12/31/00	
	Vienna	4/00				Edmonton FP	1/1/00	4/30/00	Α		Montreal VP	11/5/99	4/30/00	
	Virginia Beach	3/00	8/00			Fresno Edw	1/1/00	4/30/00	Α		Munich	2/17/00	8/31/00	
	Winnipeg	3/00	10/00			Halifax	1/1/00	4/30/00	Α		Sydney CP	11/3/99	12/31/00	
3D	Adelaide CP	5/20/99	5/00	Α		Hong Kong	1/1/00	4/30/00	Α		Tsuruga	4/1/00	6/30/00	
	Auckland CP	11/99	6/00			Honolulu Con	1/1/00	4/30/00	Α		Virginia Beach	1/15/00		
	Berlin Disc	2/26/99	5/00	Α		Houston Edw	1/1/00	4/30/00	Α		Wash NMNH	10/27/99		
	Bochum NeUe	7/99	7/00			Indianapolis WR		4/30/00	Α	GAW	Saint Louis Arch		5/28/00	
	Brisbane CP	5/20/99	5/00	Α		Irvine Edw	1/1/00	4/30/00	Α	GBR	Ontario Mills	2/12/00	11/14/00	
	Galveston	5/28/99	5/27/00	Α		Kansas City Zoo	1/1/00	4/30/00	Α	GC	Branson	4/15/99	8/15/00	
	Melbourne CP	5/20/99	5/00	Α		Langley FP	1/1/00	4/30/00	Α		Hastings	3/21/00	6/5/00	
	Singapore DC	6/99	5/00			Las Vegas Lux	1/1/00	4/30/00	Α		Little Rock	1/10/00	6/1/00	
	Sydney CP	5/20/99	5/00	Α		Lincolnshire Reg	1/1/00	4/30/00	Α		Poitiers Imax	2/5/00	2/5/01	
	Woodridge Cmk	3/1/00	7/1/00	Α		London BFI	1/1/00	4/30/00	Α		Roanoke	7/3/99	7/3/00	
	Yokohama	3/1/00	3/1/01	Α		London ONT	1/1/00	4/30/00	Α		Sandy	3/31/00	6/30/00	
MSH	Seattle Omni			Α		Los Angeles F2K	1/1/00	4/30/00	Α		Shenyang	1/1/00	1/1/01	
OTS	Virginia Beach	4/1/98	4/30/01			Louisville	1/1/00	4/30/00	Α	GF	Charlotte	9/99	9/01	
/erest	Adelaide CP	5/8/98	12/31/00)		Lubbock	1/1/00	4/30/00	Α		Houston MNS	2/11/00	8/31/00	
	Baltimore	10/1/98	6/30/00	Ε		Lucerne	1/1/00	4/30/00	Α		Sudbury	1/00	12/02	
	Bristol	4/12/00	10/11/00)		Mexico City Pap	1/1/00	4/30/00	Α	GP	Barcelona	11/99	5/00	
	Cheshire Oaks	1/14/00	7/13/00			Miami	1/1/00	4/30/00	Α		Saint Louis SC	9/13/99	6/5/00	
	Coomera	1/1/00	12/31/00) A		Mississauga FP	1/1/00	4/30/00	Α		Toronto OP	4/00	9/00	
	Hutchinson	10/1/98	3/11/01	В		Monterrey Mex	1/1/00	4/30/00	Α		Toronto OSC	11/5/99	7/1/00	
	Laie	5/17/99		Α		Montreal FP	1/1/00	4/30/00	Α	HC	Alamogordo	4/1/00	9/30/00	
	Melbourne CP	5/98	12/11/00)		Nagano Hot	1/1/00	4/30/00	Α		Houston SCH	6/30/94	5/31/00	
	Oklahoma City C	mni11/1/99	4/30/00	Α		New Rochelle Re	eg1/1/00	4/30/00	Α	HD	Sinsheim	5/15/98		
	Poitiers Omni	2/5/00	2/5/01	Α		New York Sony	1/1/00	4/30/00	Α	Imagine	Bochum NeUe	10/16/98	12/31/00	
	Sandy	11/5/99	5/11/00			Nyack	1/1/00	4/30/00	Α		Munich	11/27/97	12/31/00	
	Sydney CP	3/15/98	12/31/00)		Ontario Edw	1/1/00	4/30/00	Α		Virginia Beach	4/1/98	4/30/01	
	Toronto OP	1/1/00	12/31/00)		Orlando Muv	1/1/00	4/30/00	Α	IOTS	Auckland CP	4/6/00	9/30/00	
	Townsville	10/1/99	10/1/00			Osaka Sun	1/1/00	4/30/00	Α		Hague	10/11/99	10/14/00	
xtreme	Auckland CP	9/15/99	5/30/00	Α		Oslo	1/1/00	4/30/00	Α		Jersey City	10/22/99		
	Barcelona	5/12/99	5/31/00	Α		Paris Def	1/1/00	4/30/00	Α		Nagoya OT	4/1/00	9/30/00	
	Berlin Disc	11/20/99	11/20/00) A		Richmond FP	1/1/00	4/30/00	Α		Paris Geo	6/30/99	2/27/01	
	Cape Town Mil	10/18/99	10/18/00) A		Richmond SMV	1/1/00	4/30/00	Α		Saint Louis SC	1/7/00	5/4/00	
	Copenhagen	8/23/99		Α		Rochester Cmk	1/1/00	4/30/00	Α		San Antonio	1/21/00	5/21/00	
	Hull	10/22/99	5/30/00	Α		Rotterdam	1/1/00	4/30/00	Α		Seattle PSC 1	10/30/99	4/30/00	
	Las Vegas Cae	10/15/99				Sacramento	1/1/00	4/30/00	Α		Stockholm	9/24/99	4/4/00	
	Montpellier Gau	5/5/99	5/31/00	Α		Saint Augustine	1/1/00	4/30/00	Α		Toronto OP	4/00	9/00	
	Munich	4/12/99	4/30/00	Α		San Francisco	1/1/00	4/30/00	Α		Toronto OSC	1/28/00	7/15/01	
	Myrtle Beach	7/1/99	5/31/00	Α		San Jose	1/1/00	4/30/00	Α	ITD	Berlin Disc	10/1/99	9/30/00	
	Quebec	10/26/99	12/31/00) A		Sapporo UCI	1/1/00	4/30/00	Α		Chattanooga	4/1/97	5/3/01	
	Speyer Imax	4/2/99	7/2/00	Α		Seattle PSC 2	1/1/00	4/30/00	Α		Harrisburg	9/9/99		
	Stockholm	3/12/99	4/4/00	В		Singapore SC	1/1/00	4/30/00	Α		Madrid	5/5/99	6/24/00	
	Vienna	10/1/99	6/29/00	В		Speyer Imax	1/1/00	4/30/00	Α		Montpellier Gau	12/31/99	12/31/00	
	Yellowstone	11/1/99	11/30/00	В		Spokane	1/1/00	4/30/00	Α		Sinsheim	5/15/98	5/20/01	
antasia	Addison Mar	1/1/00	4/30/00	Α		Sudbury	1/1/00	4/30/00	Α		Virginia Beach	6/15/96	4/30/01	
	Aguascalientes	1/1/00	4/30/00	Α		Tempe	1/1/00	4/30/00	Α	L5	Barcelona	11/1/98	12/31/00	
	Apple Valley	1/1/00	4/30/00	Α		Tijuana	1/1/00	4/30/00	Α		Bochum NeUe	8/26/99	8/25/01	
	Baltimore	1/1/00	4/30/00	Α		Tokyo IMAX	1/1/00	5/7/00	Α		Dusseldorf NeUe		8/25/01	
	Bangkok CP	1/1/00	4/30/00	Α		Toronto FP	1/1/00	4/30/00	Α		Frankfurt NeUe	8/26/99	8/25/00	
	Boise Edw	1/1/00	4/30/00	Α		Valencia Edw	1/1/00	4/30/00	Α		Hampton	1/8/99	6/30/00	
	Brossard	1/1/00	4/30/00	Α		Valencia Spn	1/1/00	4/30/00	Α		Sinsheim	10/26/96	5/20/01	
	Brussels	1/1/00	4/30/00	Α		Vancouver CN	1/1/00	4/30/00	Α	LB	Bochum NeUe	10/16/98	12/31/00	
	Buffalo Reg	1/1/00	4/30/00	Α		Vaughan FP	1/1/00	4/30/00	Α		Chattanooga	5/3/96	5/3/01	
	Buford Reg	1/1/00	4/30/00	Α		Winnipeg	1/1/00	4/30/00	Α		Munich	11/27/97	12/31/00	
	Calgary EC	1/1/00	4/30/00	Α	FEOC	Toronto OP	1/00	6/00	S		Sinsheim	6/98	5/20/01	
	Cathedral City	1/1/00	4/30/00	Α	FITS	Poitiers MC	2/5/00	5/2/01	A		Virginia Beach	6/96	4/01	
	Chicago NP	1/1/00	4/30/00	A	Flyers	Warner Robins	7/92	, -, -	Α	LS	Chattanooga	10/1/99	4/1/00	
	Columbus Mar	1/1/00	4/30/00	Α	FMHG	Virginia Beach		6/15/00	S		Cheshire Oaks	1/14/00	7/13/00	
	Dallas Cmk	1/1/00	4/30/00	A		Brisbane CP	11/3/99	12/31/00	5		Katoomba	8/26/99	8/25/00	
	Dallas SP	1/1/00	4/30/00	A	Juliapago	Copenhagen	12/1/99	11/30/00			Kuwait City	3/1/00	2/28/01	
	Dearborn	1/1/00	4/30/00	A			12/20/99	6/20/00			Norfolk	6/1/94	2,20,01	

Film	Theater	Open	Close Sta	atus	Film	Theater	Open	Close Sta	atus	Film	Theater	Open	Close St	atus
	Victoria	12/17/99	6/1/00			Seattle Omni	12/99	6/30/00			Kaohsiung	7/1/99	6/30/00	Α
MOE	Alamogordo	1/1/00	6/30/00			Sydney CP	9/16/99	8/31/00			Melbourne CP	12/3/98	11/14/00	
	Anchorage	12/99	1/01			Vantaa	9/1/99	8/31/00			Milwaukee	12/4/99	6/9/00	Α
	Baltimore	5/20/99	6/30/01	Α	OMATS	Montreal VP	11/5/99	4/30/00	A		Munich	7/29/99	4/28/00	
	Barcelona	4/26/99	4/25/00		Ozorko		11/10/99	2/2/01	B A		New Orleans	5/1/99	4/1/00	
	Berlin Sony Boston MOS	1/5/00 10/1/99	6/5/00 6/30/00		Ozarks PDF	Branson Roanoke	1/1/93 7/3/99	12/31/00 7/3/00	А		Poitiers Solido	2/1/00 6/99	1/31/03 6/00	
	Bradford	10/1/99	4/00		PO PO		12/31/91	113100	Α		Regina Sinsheim	3/18/99	0/00	
	Brisbane CP	2/1/00	2/1/01		ROF		12/15/99	6/15/00	^		Sydney CP	12/3/98	11/14/00	
	Columbus COSI		9/7/00			Pittsburgh	3/6/00	7/29/00	Ε		Taipei MCRC	11/1/99	12/31/00	
	Denver MNH	6/11/99	6/3/00	Α	RSATM	Bochum NeUe	6/15/98	6/14/00	Ε		Tokorozawa	4/1/00	6/30/00	
	Duluth	12/10/99	4/10/00			Harrisburg	2/11/00	9/30/00			Virginia Beach	1/8/99	4/30/01	
	Hutchinson	1/7/00	9/20/00		S&R		10/15/99	4/14/00		TRF	Cocoa	9/99	5/00	
	,	11/10/99	4/00	Α		Bochum NeUe	10/7/99	10/7/00		TTL	Syracuse	10/15/97	4/30/00	S
	Karlshamn	1/14/00	9/14/00	Α		Dusseldorf NeUe		10/7/00		UGs	Quebec	2/17/00		Α
	Katoomba	12/8/99	12/00			Fort Lauderdale		5/11/00		111.2	Sinsheim	4/7/00		Α
	Kuala Lumpur N Little Rock	1/10/00	5/16/00 7/10/00			Frankfurt NeUe Los Angeles CSO		10/7/00 9/4/00		Urushi VLBP	Aizuwakamatsu Shima	8/1/96 1/96	12/00	
	Los Angeles CS		8/31/00				12/17/99	6/16/00		WABOS	Copenhagen	6/1/96	9/1/00	
	Madrid	10/28/99	10/28/00		SE	Hampton	2/12/99	4/30/00		WADOO	Perth Omni	11/1/97	6/30/00	
	Memphis Pink	3/11/00	10/23/00		J_	Nagashima	9/1/98	8/31/00		WAMnv	Copenhagen	3/1/00	11/30/00	Α
	Morelia Ram	12/31/99	12/31/00			Omiya	3/11/00	6/4/00			Paris Geo	2/1/00		Α
	Munich	3/15/00	9/15/00			Tampa MOSI	12/1/98	9/30/00	S	Whales	Berlin Sony	12/1/99	7/15/00	
	Niagara	11/1/99		S		Toronto OSC	3/6/98	3/31/02	S		Brisbane CP	2/1/00	8/1/00	
	Niagara	3/13/00	9/1/00			Vienna	3/31/00	6/29/00			Brussels	9/22/99	7/31/00	В
	Norwalk	3/11/00	6/30/00	В	Seasons	Norfolk	1/00	9/00			Hastings	3/21/00	6/5/00	Α
	Paris Geo	11/18/98	5/18/00	В	SFTGS	Ontario Mills	2/12/00	11/14/00	Α		Leon Ram	12/31/99	12/31/00	
	Perth Omni	12/31/99 5/14/99	6/30/00 6/30/00	Α	SM	Tampico Ram	9/99 7/98	10/00			Morelia Ram	12/31/99 3/1/00	12/31/00	
	Pittsburgh Regina	12/10/99	9/10/00	А	SOA	Nakatsugaru Dallas AA	2/26/99				Niagara Philadelphia	3/1/00 1/14/00	8/30/00 6/30/00	
	Roanoke	7/3/99	7/3/00		SOLOE	Houston MNS	7/1/98	6/30/00			Puebla	11/99	11/00	
	San Diego RHF	10/1/99	8/31/00	S	OOLOL		11/17/99	5/13/00			Roanoke	7/3/99	7/3/00	
	Sandy	11/24/99	6/30/00		Speed	Reno Fleisch	1/10/00	5/10/00			Tampico Ram	12/31/99	12/31/00	
	Seattle Omni	3/00	9/00			Leon Ram	7/23/99	7/22/00		Wildfire	Duluth	4/1/00	7/1/00	В
	Sioux Falls	1/27/00	5/26/00			Morelia Ram	7/23/99	7/23/00			Fort Lauderdale	3/1/00	1/9/01	В
	Stockholm	11/1/99	10/31/00			San Diego RHF	3/1/99	2/28/01	S		Hibbing	4/15/00	9/15/00	Α
	Taichung NMNS		6/30/00	Α		Syracuse	9/1/97	6/30/02	S	14/0.0	Taipei MCRC	7/1/99	6/30/00	
	Taipei AM	2/99 12/31/99	7/00 12/31/00		O	Tampico Ram	7/23/99	7/22/00		WOC	Poitiers Imax 3D		5/00	A
	Tampico Ram Vancouver SW	9/10/99	6/16/00		Sydney T40	Sydney CP Branson	8/19/99 5/28/99	9/30/00	S	Wolves	Poitiers Imax 3D Albuquerque	2/5/00 4/1/00	2/5/01 1/3/02	A A
	Zion	11/1/99	4/30/00	В	140	Chicago MSI	2/18/00	9/15/00	5	VVOIVES	Cape Town Mil	7/1/99	6/30/00	^
MOF	Cape Town Mil	1/19/00	5/31/00		T90	Hampton	9/10/98	9/7/00	S		Corsicana	2/1/00	6/1/00	Α
	Munich	2/15/00	7/14/00		TBAA	Huntsville	1/1/00	12/31/00			Hampton	1/15/00	7/15/00	Α
	Pensacola	11/8/96		Α		Roanoke	7/3/99	7/3/00			Hull	10/1/99	6/30/00	S
MOTM	Sandy	3/1/00	4/30/00				12/31/98	12/31/00			Jersey City	10/22/99	10/7/00	Α
	Taipei AM	1/00	12/00		TF	Kuala Lumpur IIV					Louisville	2/17/00	6/17/00	В
MTA	Birmingham	1/1/00	4/20/00			Taipei AM	7/15/99	7/14/00	Λ		Phoenix	6/1/99	12/14/00	A
МТМ	Myrtle Beach	9/1/99	4/30/00 9/30/00			Warner Robins Wash NASM	7/92 7/1/76		A		Quebec	2/23/00 3/1/00	7/11/00 7/7/01	В
IVI I IVI	Bochum NeUe Branson	4/1/00 3/1/98	4/30/00	В	TR	Baltimore	5/1/99		A E		Rochester MSC Saint Louis Arch		5/28/00	Α
	Dusseldorf NeUe		9/30/00	Ь	IIX	Kaohsiung	11/9/99	11/8/00	A		Seattle PSC 1	1/1/00	3/1/01	В
	Edmonton SSC	1/9/98	6/30/00			Oulu	4/27/99	4/26/00	Α		Toronto OP	3/00	6/00	
	Hampton	9/10/98	6/30/00	S		Yunelin Hsien 1	1/1/00	12/31/00			Toronto OSC	5/7/99		Α
	Houston SCH	6/28/97	12/31/01		Trex	Adelaide CP	12/10/98	11/14/00			Wash NASM	9/4/99	6/15/00	Ε
	Huntsville	6/3/98	5/1/00			Ankara	1/22/00	7/21/00		Yell	Philadelphia	9/10/99	4/14/00	В
	Hutchinson		12/31/00	S			10/25/99	10/24/00			Yellowstone	6/94		Α
AIP	Milwaukee	1/8/00	6/2/00	S		Bochum NeUe	5/13/99	12/31/00		ZC	Toronto OP	10/1/99	5/31/00	S
Niagara	Niagara	7/1/86	0/21/00	Α		Bradford Prichago CD	4/5/99	4/5/00			Zion	4/1/00	10/31/00	Α
OG	Adelaide CP Brisbane CP	9/16/99 9/16/99	8/31/00 8/31/00			Brisbane CP Chattanooga	1/22/99 8/14/99	11/14/00 8/25/00						
	Charlotte	10/30/99	5/26/00			Dusseldorf NeUe		12/31/00						
	Chicago MSI	10/8/99	5/5/00			Frankfurt NeUe	4/30/00	12/31/00						
	Melbourne CP	9/16/99	8/31/00			Hamaoka	4/1/00	9/30/00						
	Ontario Mills	11/19/99	11/14/00	В		Kagoshima	4/1/00	9/30/00						
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April 2000 by Theater

heater	Film	Open	Close St	atus	Theater	Film	Open	Close S	tatus	Theater	Film	Open	Close S	Statı
Addison Mar	Fantasia	1/1/00	4/30/00	Α		Trex	5/13/99	12/31/00			WABOS	6/1/96	9/1/00	
Adelaide CP	AlienAdv		5/31/00	Α	Boise Edw	Fantasia	1/1/00	4/30/00	Α		WAMnv	3/1/00	11/30/00	A
	CDS	12/24/99			Boston MOS	Dolphins		9/00	••	Corsicana	Wolves	2/1/00	6/1/00	Α
	E3D	5/20/99	5/00	Α	DOSION WOO	MOE	10/1/99	6/30/00		Dallas AA	SOA	2/26/99	0/1/00	,
	Everest	5/8/98	12/31/00	,,	Bradford	MOE	10/1/99	4/00		Dallas Cmk	Fantasia	1/1/00	4/30/00	Α
	OG	9/16/99	8/31/00		Diauloiu									
	Trex	12/10/98	11/14/00		D	Trex	4/5/99	4/5/00	_	Dallas SP	Fantasia	1/1/00	4/30/00	A
				٨	Branson	Africa	3/24/00	4/16/00	F	Dayton	CV	9/1/97	6/1/00	S
Aguascalientes		1/1/00	4/30/00	Α		Alaska	5/1/99	4/1/00	Α	Dearborn	Fantasia	1/1/00	4/30/00	Α
Nizuwakamatsu		8/1/96				Dolphins	4/10/00	4/10/01		Denver MNH	Amazon	10/8/99	5/25/00	P
Mamogordo	HC	4/1/00	9/30/00			GC	4/15/99	8/15/00	В		Dolphins	3/10/00	10/5/00	P
	MOE	1/1/00	6/30/00			MTM	3/1/98	4/30/00	В		Dolphins	3/10/00	9/00	
lbuquerque	Wolves	4/1/00	1/3/02	Α		Ozarks	1/1/93	12/31/00	Α		MOE	6/11/99	6/3/00	1
nchorage	Alaska	12/15/99	5/15/00			T40	5/28/99	9/30/00	S	Denver UA	Fantasia	1/1/00	4/30/00	A
	MOE	12/99	1/01		Brisbane CP	CDS	12/24/99			Detroit	DIS	1/00	12/00	
nkara	BP	1/22/00	7/21/00			E3D	5/20/99	5/00	Α		Dolphins	3/00	9/00	
	Trex	1/22/00	7/21/00			Galapago		12/31/00		Dublin She	Fantasia	1/1/00	4/30/00	1
pple Valley	Fantasia	1/1/00	4/30/00	Α		MOE	2/1/00	2/1/01		Duluth	Dolphins		9/10/00	,
tlanta FMNH	AEK	1/1/00	6/30/00	S		OG	9/16/99	8/31/00		Dulutii		12/10/99	4/10/00	
tianta i wiivii	Dolphins	3/00	8/00	J										
undsland CD	•					Trex	1/22/99	11/14/00		D	Wildfire	4/1/00	7/1/00	
uckland CP	DIS	3/15/00	9/30/00		D :	Whales	2/1/00	8/1/00		Dusseldorf NeUe		3/1/00	2/28/01	
	E3D	11/99	6/00		Bristol	Everest	4/12/00	10/11/00			L5	8/26/99	8/25/01	
	Extreme	9/15/99	5/30/00	Α	Brossard	Fantasia	1/1/00	4/30/00	Α		MTM	4/1/00	9/30/00	
	IOTS	4/6/00	9/30/00		Brussels	Fantasia	1/1/00	4/30/00	Α		S&R	10/8/99	10/7/00	
altimore	Amazon	5/21/99	6/30/00	S		Whales	9/22/99	7/31/00	В		Trex	8/31/99	12/31/00	
	BP		6/30/00	S	Buffalo Reg	Fantasia	1/1/00	4/30/00	Α	Edmonton FP	Fantasia	1/1/00	4/30/00	
	CV	4/19/98	6/30/00	S	Buford Reg	Fantasia	1/1/00	4/30/00	Α	Edmonton SSC	AEK	2/18/00	2/18/01	
	Everest	10/1/98	6/30/00	Ε	Calgary EC	Fantasia	1/1/00	4/30/00	Α		Dolphins	3/00	8/00	
	Fantasia	1/1/00	4/30/00	Α	Cape Town Mil	Alaska	3/19/99	9/18/00	В		MTM	1/9/98	6/30/00	
	MOE	5/20/99	6/30/01	Α		Amazon	1/15/00	7/14/00		Fort Lauderdale		7/2/99	6/6/00	,
	TR	5/1/99		E			10/18/99	10/18/00	Α	T OIT Eduation	S&R	12/3/99	5/11/00	•
angkok CP	Fantasia	1/1/00	4/30/00	A		MOF	1/19/00	5/31/00	7.		Wildfire	3/1/00	1/9/01	-
arcelona	BP	1/1/00	12/00	В						Fort Worth				
arceiona					0.46	Wolves	7/1/99	6/30/00	^		Alaska	11/5/99	9/00	
	Extreme	5/12/99	5/31/00	Α	Cathedral City	Fantasia	1/1/00	4/30/00	Α	Frankfurt NeUe	AEK	8/26/99	6/30/01	
	GP	11/99	5/00		Charlotte	Dolphins		9/00	_		L5	8/26/99	8/25/00	
	L5	11/1/98	12/31/00			GF	9/99	9/01	S		S&R	10/5/99	10/7/00	
	MOE	4/26/99	4/25/00			OG	10/30/99	5/26/00			Trex	4/30/00	12/31/00	
	Trex	10/25/99	10/24/00		Chattanooga	Dolphins	3/00	11/00		Fresno Edw	Fantasia	1/1/00	4/30/00	1
erlin Disc	Africa	4/1/00	10/1/00			ITD	4/1/97	5/3/01	В	Galveston	AlienAdv	3/1/00	9/30/00	-
	BP	10/2/98	4/1/01	Α		LB	5/3/96	5/3/01			E3D	5/28/99	5/27/00	
	CDS	1/15/00				LS	10/1/99	4/1/00			Galapago	12/20/99	6/20/00	
	E3D	2/26/99	5/00	Α		Trex	8/14/99	8/25/00		Gurnee	AA	4/00	10/00	
		11/20/99	11/20/00	Α	Cheshire Oaks	Everest	1/14/00	7/13/00		Hague	AEK	4/12/99	4/11/00	ĺ
	ITD	10/1/99	9/30/00		Jiiooiiiio Oung	LS	1/14/00	7/13/00			AJ	2/20/00	8/18/00	
	S&R	10/15/99	4/14/00		Chicago MSI	Dolphins		9/00				10/11/99	10/14/00	
erlin Sony			9/00	٨	Onicago Wioi					Halifox				
eriiii Soliy	AlienAdv			Α		OG T40	10/8/99	5/5/00		Halifax	Fantasia	1/1/00	4/30/00	
		11/15/99	5/14/00		Object	T40	2/18/00	9/15/00	Α.	Hamaoka	Trex	4/1/00	9/30/00	
	MOE	1/5/00	6/5/00		Chicago NP	Fantasia	1/1/00	4/30/00	Α	Hampton	AJ	4/14/00	10/14/00	
	Whales	12/1/99	7/15/00		Cincinnati	Amazon	2/19/00	6/9/00				10/15/99		
rmingham	Dolphins	3/00	9/00		Cleveland	Dolphins	3/00	1/01				10/15/99	4/8/00	
	MTA	1/1/00			Cocoa	AEK	11/2/99	10/3/00			CV	1/8/99	12/31/00)
	ROF	12/15/99	6/15/00			TRF	9/99	5/00			DIA	4/5/92	6/30/00	
ochum NeUe	BP	12/18/97	3/1/01		Columbus COSI	Africa	11/6/99	4/30/00	Α		L5	1/8/99	6/30/00	
	E3D	7/99	7/00			MOE	2/5/00	9/7/00			MTM	9/10/98	6/30/00	
		10/16/98	12/31/00		Columbus Mar	Fantasia	1/1/00	4/30/00	Α		SE	2/12/99	4/30/00	
	L5	8/26/99	8/25/01		Coomera	Everest	1/1/00	12/31/00	A		T90	9/10/98	9/7/00	
	LB	10/16/98	12/31/00											
					Copenhagen	BP	4/5/94	5/15/00	В	Hamiah	Wolves	1/15/00	7/15/00	
	MTM	4/1/00	9/30/00	г		CV	9/2/98		В	Harrisburg	Dolphins	3/00	9/00	
	RSATM S&R	6/15/98 10/7/99	6/14/00 10/7/00	Ε		Extreme		4410-1	Α		ITD	9/9/99	0.10 = 1= :	
		111///(10)	111//////		1	Galapago	17/1/00	11/30/00		1	RSATM	2/11/00	9/30/00	

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Theater	Film	Open	Close S	tatus	Theater	Film	Open	Close S	tatus	Theater	Film	Open	Close S	Status
Hastings	GC	3/21/00	6/5/00	В		MOE	1/10/00	7/10/00		Nagoya OT	IOTS	4/1/00	9/30/00	Α
	Whales	3/21/00	6/5/00	A	London BFI	Fantasia	1/1/00	4/30/00	Α	Nakatsugaru	SM	7/98		
Hibbing	Wildfire	4/15/00	9/15/00	Α	London ONT	Fantasia	1/1/00	4/30/00	Α	New Orleans	Dolphins	3/00	8/00	
Hong Kong	Fantasia	1/1/00	4/30/00	Α	Los Angeles CS		Galapago	11/5/99			Trex	5/1/99	4/1/00	
Honolulu Con	Fantasia	1/1/00	4/30/00	Α		5/4/00	Galapago	11/0///		New Rochelle Re		Fantasia	1/1/00	
Houston Edw	Fantasia	1/1/00	4/30/00	Α		MOE	1/28/00	8/31/00		New Roomene Re	4/30/00	A	17 1700	
Houston MNS	GF	2/11/00	8/31/00	В		S&R	10/22/99	9/4/00		New York AMNH		3/15/00	6/30/00	
Troubton mino	SOLOE	7/1/98	6/30/00		Los Angeles F2K		1/1/00	4/30/00	Α		Dolphins	3/10/00	9/00	
Houston SCH	BP	7/30/94	5/31/00		Louisville	Fantasia	1/1/00	4/30/00	Α	New York Sony	Fantasia	1/1/00	4/30/00	Α
nousion son	DIA	1/18/93	5/31/00	В	Louisville	Wolves	2/17/00	6/17/00	В	Niagara	MOE	11/1/99	1/30/00	S
	DIS	7/30/94	5/31/00	,	Lubbock	Dolphins	3/00	8/00	D	Magara	MOE	3/13/00	9/1/00	3
	HC	6/30/94	5/31/00	В	Lubbook	Fantasia	1/1/00	4/30/00	Α		Niagara	7/1/86	711100	Α
	MTM	6/28/97	12/31/01	,	Lucerne	Fantasia	1/1/00	4/30/00	Α		Whales	3/1/00	8/30/00	,,
Hull	Africa	4/3/00	5/4/00	F	Madrid	ITD	5/5/99	6/24/00	,,	Norfolk	LS	6/1/94	0/30/00	Α
· · · · ·	Dolphins	3/10/00	9/00	•	Maaria	MOE	10/28/99	10/28/00		Norion	Seasons	1/00	9/00	,,
	Extreme		5/30/00	Α	Melbourne CP	Africa	3/9/00	9/9/00		Norwalk	ATSOT	3/11/00	6/30/00	Ε
	Wolves	10/1/99	6/30/00	S	Michodiffic Of	BP	6/15/99	4/30/00		NOI Walk			6/30/00	A
Huntsville	DIA	1/1/00	12/31/00	J		CDS	12/24/99	., 50,00			MOE	3/11/00	6/30/00	В
	DIS	10/1/98	12/31/00	В		E3D	5/20/99	5/00	Α	Nyack	Fantasia	1/1/00	4/30/00	A
	MTM	6/3/98	5/1/00	D		Everest	5/98	12/11/00	А	Oklahoma City C		Dolphins	3/00	А
	TBAA	1/1/00	12/31/00			Galapago		12/11/00		Orianoma only C	8/00	פווווואוסם	3/00	
Hutchinson	DIA	10/7/85	6/17/00	S		OG	9/16/99	8/31/00			Everest	11/1/99	4/30/00	Α
11010111113011	Dolphins	3/00	9/00	A		Trex	12/3/98	11/14/00		Omaha	Dolphins	3/00	9/00	Λ
	Dolphins	3/00	9/00	Λ	Memphis Pink	MOE	3/11/00	10/13/00		Omiya	SE	3/11/00	6/4/00	
	Everest	10/1/98	3/11/01	В	Mexico City Pap		1/1/00	4/30/00	Α	Ontario Edw	Fantasia	1/1/00	4/30/00	Α
	MOE	1/7/00	9/20/00	D	Miami	Fantasia	1/1/00	4/30/00	Α	Ontario Mills	GBR	2/12/00	11/14/00	В
	MTM	177700	12/31/00	S	Milwaukee	Amazon	10/2/99	4/7/00	В	Ontario minis	OG	11/19/99	11/14/00	В
Indianapolis CMI		3/10/00	7/13/00	9	minuanco	Dolphins	3/00	9/00	D		SFTGS	2/12/00	11/14/00	A
Indianapolis WR		1/1/00	4/30/00	Α		Dolphins		10/6/00	Α	Orlando Muv	Fantasia	1/1/00	4/30/00	Α
Irvine Edw	Fantasia	1/1/00	4/30/00	Α		MTM	1/8/00	6/2/00	S	Orlando SC	Dolphins	3/10/00	9/00	, ,
Jersey City		10/22/99	1100100	В		Trex	12/4/99	6/9/00	Ä	Osaka Sun	Fantasia	1/1/00	4/30/00	Α
ociocy only		10/22/99	10/7/00	A	Mississauga FP	Fantasia	1/1/00	4/30/00	Α	Oslo	Africa	5/99	4/15/00	В
Kagoshima	AEK	4/1/00	6/30/00	Α	Mobile	AEK	12/20/99	4/9/00	,,	0010	BP	5/1/99	10/31/00	D
ragoomma	Trex	4/1/00	9/30/00	,,	obiio	Dolphins	3/00	9/00			Fantasia	1/1/00	4/30/00	Α
Kansas City Sci		3/00	9/00		Monterrey Mex	Fantasia	1/1/00	4/30/00	Α	Oulu	TR	4/27/99	4/26/00	A
		11/10/99	4/00	Α			5/5/99	5/31/00	Α	Paris Def	Fantasia	1/1/00	4/30/00	Α
Kansas City Zoo		1/1/00	4/30/00	Α		ITD	12/31/99	12/31/00		Paris Geo	IOTS	6/30/99	2/27/01	Α
Kaohsiung	TR	11/9/99	11/8/00	Α	Montreal FP	Fantasia	1/1/00	4/30/00	Α		MOE	11/18/98	5/18/00	В
	Trex	7/1/99	6/30/00	Α	Montreal VP	Dolphins	3/00	8/00	-			11/10/99	2/2/01	В
Karlshamn	MOE	1/14/00	9/14/00	Α		Galapago		4/30/00			WAMnv	2/1/00		A
Katoomba	LS	8/26/99	8/25/00	-			11/5/99	4/30/00	Α	Pensacola	Dolphins		9/10/00	
	MOE	12/8/99	12/00		Morelia Ram		12/31/99	12/31/00			MOF	11/8/96		Α
Kitakyushu	BP	4/1/00	3/31/01	Α		SupeSpe		7/23/00		Perth Omni	AEK	3/1/99	6/30/00	
Kuala Lumpur IN		TF	12/15/99	·		Whales		12/31/00			CV	1/1/97	6/30/00	В
	12/14/00				Munich	AEK	5/1/99	2/1/01			DIS	2/95	6/00	S
Kuala Lumpur N		MOE	5/15/99			ATSOT	3/11/98		В		MOE	12/31/99	6/30/00	
•	5/16/00					BP	11/6/97	12/31/00	В			11/1/97	6/30/00	
Kuwait City	LS	3/1/00	2/28/01			Extreme		4/30/00	Α	Philadelphia	AEK	4/7/00	9/29/00	
Kyoto	Alaska	3/21/98	2/28/02			Galapago		8/31/00		•	Whales	1/14/00	6/30/00	
Laie	Everest	5/17/99		Α		Imagine		12/31/00	В		Yell	9/10/99	4/14/00	В
		12/31/91		Α		LB	11/27/97	12/31/00	В	Phoenix	Wolves	6/1/99	12/14/00	
Langley FP	Fantasia	1/1/00	4/30/00	Α		MOE	3/15/00	9/15/00		Pittsburgh	Dolphins	3/6/00	9/30/00	Α
Las Vegas Cae	Alaska	9/3/99	5/00			MOF	2/15/00	7/14/00		_	MOE	5/14/99	6/30/00	Α
-	Extreme					SOLOE		5/13/00			ROF	3/6/00	7/29/00	Ε
Las Vegas Lux	Fantasia	1/1/00	4/30/00	Α		Trex	7/29/99	4/28/00		Poitiers 870 3D	AA	2/1/00	2/1/01	Α
Leon Exp	Africa	12/3/99	6/3/00		Myrtle Beach	AlienAdv	3/00	10/00	Α	Poitiers Imax	GC	2/5/00	2/5/01	Α
Leon Ram	SupeSpe	e 7/23/99	7/22/00		=	Dolphins	3/00	3/01		Poitiers Imax 3D	WOC	5/98	5/00	Α
	Whales		12/31/00			Extreme	7/1/99	5/31/00	Α		WOC	2/5/00	2/5/01	Α
Lincolnshire Reg			4/30/00	Α		MTA	9/1/99	4/30/00		Poitiers MC	FITS	2/5/00	5/2/01	Α
Little Rock	AEK	9/29/99	9/29/00			S&R	12/17/99	6/16/00		Poitiers Omni	Everest	2/5/00	2/5/01	Α
	Dolphins	3/00	8/00		Nagano Hot	Fantasia		4/30/00	Α	Poitiers Solido	Trex	2/1/00	1/31/03	
	GC	1/10/00	6/1/00		Nagashima	SE	9/1/98	8/31/00		Portland	AEK	2/5/99	6/30/00	В
					-					Ĭ				

Theater	Film	Open	Close S	tatus	Theater	Film	Open	Close S	tatus	Theater	Film	Open	Close S	Status
	DIS	5/28/99	9/6/00			ITD	5/15/98	5/20/01	В		Wolves	3/00	6/00	_
	Dolphins	3/00	9/00			L5	10/26/96	5/20/01	В		ZC	10/1/99	5/31/00	S
Puebla	Amazon	1/15/00	7/14/00			LB	6/98	5/20/01	S	Toronto OSC	GP	11/5/99	7/1/00	Α
0	Whales	11/99	11/00	۸		Trex	3/18/99		۸		IOTS	1/28/00	7/15/01	C
Quebec	Extreme UGs	2/17/00	12/31/00	A	Sioux Falls	UGs MOE	4/7/00 1/27/00	5/26/00	Α		SE Wolves	3/6/98 5/7/99	3/31/02	S
	Wolves	2/17/00	7/11/00	A B	Speyer Dome	AEK	8/18/99	2/17/01	В	Townsville	Everest	10/1/99	10/1/00	Α
Regina	Amazon		4/12/00	D	Speyer Imax	BP	5/18/95	12/31/00	S	TOWNSVINE	LS	10/1/99	10/1/00	
rtogilia	Dolphins	3/00	8/00		opeyer max	Extreme	4/2/99	7/2/00	A	Tsuruga	Africa	1/1/00	5/31/00	
		12/10/99	9/10/00			Fantasia	1/1/00	4/30/00	Α		Galapago		6/30/00	Α
	Trex	6/99	6/00		Spokane	Fantasia	1/1/00	4/30/00	Α	Valencia Edw	Fantasia	1/1/00	4/30/00	Α
Reno Fleisch	Speed	1/10/00	5/10/00		Stockholm	AEK	3/1/00	8/30/01		Valencia Spn	Fantasia	1/1/00	4/30/00	Α
Richmond FP	Fantasia	1/1/00	4/30/00	Α		Amazon	3/12/99	4/4/00	В	Vancouver CN	Alaska	4/1/00	10/00	
Richmond SMV	Fantasia	1/1/00	4/30/00	Α		BP	3/12/99	11/15/00	В		Fantasia	1/1/00	4/30/00	A
Roanoke	GC	7/3/99	7/3/00			Extreme	3/12/99	4/4/00	В	Vancouver SW	CV	11/7/97	11/7/00	S
	MOE PDF	7/3/99 7/3/99	7/3/00			IOTS MOE	9/24/99 11/1/99	4/4/00 10/31/00	Α		Dolphins MOE	3/00 9/10/99	10/00	
	TBAA	7/3/99 7/3/99	7/3/00 7/3/00		Sudbury	Fantasia	1/1/99	4/30/00	Α	Vantaa	OG	9/10/99	6/16/00 8/31/00	
	Whales	7/3/99	7/3/00		Guadary	GF	1/00	12/02	S	Vantaa Vaughan FP	Fantasia	1/1/00	4/30/00	Α
Rochester Cmk		1/1/00	4/30/00	Α	Sydney CP	CDS	12/24/99	12102	J	Victoria	Amazon	3/3/00	9/2/00	/ \
Rochester MSC		11/1/99	6/30/00	•	, ., .,	E3D	5/20/99	5/00	Α			12/17/99	6/1/00	
	Wolves	3/1/00	7/7/01			Everest	3/15/98	12/31/00		Vienna	CDS	1/21/00		
Rotterdam	Fantasia	1/1/00	4/30/00	Α		Galapago		12/31/00			Dolphins	4/00		
Sacramento	Fantasia	1/1/00	4/30/00	Α		OG	9/16/99	8/31/00			Extreme	10/1/99	6/29/00	В
Saint Augustine		1/1/00	4/30/00	A		Sydney	8/19/99	444400			SE	3/31/00	6/29/00	
Saint Louis Arch	Wolves	3/3/97 5/29/99	5/28/00 5/28/00	A	S.maaa	Trex	12/3/98 3/5/00	11/14/00 5/5/00	D	Villahermosa	Amazon	2/10/00 3/00	8/9/00 8/00	
Saint Louis SC	GP	9/13/99	6/5/00	A B	Syracuse	Amazon DIA	3/3/00 1/26/97	9/1/00	B S	Virginia Beach	Dolphins EOTS	3/00 4/1/98	4/30/01	
Cant Louis CC	IOTS	1/7/00	5/4/00	A		Dolphins		9/5/00	A		FMHG	4/1/70	6/15/00	S
Saint Paul		12/11/99	4/15/00	Α		SupeSpe		6/30/02	S		Galapago	1/15/00	0/10/00	Ü
	Dolphins	3/00	8/00			TTL	10/15/97	4/30/00	S		Imagine	4/1/98	4/30/01	
	IOTS	1/21/00	5/21/00		Taejon Earth	Alaska	9/1/99	8/30/00			ITD	6/15/96	4/30/01	
San Diego RHF	${\sf Dolphins}$	3/6/00		Α	Taejon MST	TBAA	12/31/98	12/31/00			LB	6/96	4/01	В
	MOE	10/1/99	8/31/00	S	Taichung NMNS		7/1/99	6/30/00	Α		Trex	1/8/99	4/30/01	
	SupeSpe		2/28/01	S	Taipei AM	MOE	2/99	7/00		Wakayama	Africa	6/20/99	8/31/00	A
San Francisco San Jose	Fantasia	1/1/00 1/1/00	4/30/00 4/30/00	A		MOTM TF	1/00 7/15/99	12/00 7/14/00		Warner Robins	Flyers TF	7/92 7/92		A
Sandy	Fantasia Everest	1/1/00	5/11/00	Α	Taipei MCRC	Trex	11/1/99	12/31/00		Wash NASM	CV	8/8/96		A A
Ouridy	GC	3/31/00	6/30/00		Taiper more	Wildfire	7/1/99	6/30/00		Washiranii	TF	7/1/76		Α
		11/24/99	6/30/00		Tampa MOSI		12/19/97		S		Wolves	9/4/99	6/15/00	E
	MOTM	3/1/00	4/30/00			Alaska	3/17/99	9/30/00	В	Wash NMNH	AEK	5/12/99	12/31/00	
Santa Clara	A lien A dv	3/00	9/00	Α		Alaska	12/99	5/25/00	Α		Galapago	10/27/99		
Sapporo UCI	Fantasia	1/1/00	4/30/00	Α		Dolphins		9/30/00	Α	Winnipeg	Dolphins	3/00	10/00	
Scottsdale	Closed	6/30/99				SE	12/1/98	9/30/00	S		Fantasia	1/1/00	4/30/00	Α
Seattle Omni	EMSH	2/00	0/00	Α	Tampico Ram	MOE SFTGS	12/31/99	12/31/00		Woodridge Cmk		3/1/00	7/1/00	A
	MOE OG	3/00 12/99	9/00 6/30/00			SupeSpe	9/99 07/23/00	10/00 7/22/00		Yellowstone	Extreme Yell	11/1/99 6/94	11/30/00	B A
Seattle PSC 1	Dolphins	3/00	9/00			Whales		12/31/00		Yokohama	E3D	3/1/00	3/1/01	A
ocatile i oo i	IOTS	10/30/99	4/30/00		Tempe	Fantasia	1/1/00	4/30/00	Α	Yunelin Hsien 1	Africa	2/00	1/01	,,
	Wolves	1/1/00	3/1/01	В	Tijuana	Fantasia	1/1/00	4/30/00	Α		TR	1/1/00	12/31/00	
Seattle PSC 2	Fantasia	1/1/00	4/30/00	Α	Tokorozawa	Trex	4/1/00	6/30/00		Zion	MOE	11/1/99	4/30/00	В
Seoul	Amazon	1/23/00	8/1/00		Tokyo IMAX	Fantasia	1/1/00	5/7/00	Α		ZC	4/1/00	10/31/00	Α
Seville	Closed	1/99	7/00		Tokyo TSC	ChanJian		5/28/00						
Shenyang	GC	1/1/00	1/1/01		Toronto FP	Fantasia	1/1/00	4/30/00	Α					
Shima	Discov	4/10/98	3/31/01	Α	Toronto OP	Africa	10/99	9/00						
Shrayanart	VLBP Dolphins	1/96 3/00	12/00			Amazon BP	5/1/99	4/30/00						
Shreveport Singapore DC	Dolphins E3D	3/00 6/99	8/00 5/00			Dolphins	9/25/97 3/00	5/20/00 8/00						
Singapore SC	Dolphins		9/00			Everest	1/1/00	12/31/00						
gpo.0 00	Fantasia	1/1/00	4/30/00	Α		FEOC	1/00	6/00	S					
Sinsheim	ATSOT	9/19/97		В		GP	4/00	9/00	-					
	HD	5/15/98		Α		IOTS	4/00	9/00						
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Key to Film Abbreviations Film Title Dist Film Year Dist SE AA 1981 1570 1996 1570 **IMAX** American Adventure, An unk Special Effects 1998 1570 **IMAX** 1570 SMM **AEK** Africa's Elephant Kingdom Seasons Seasons 1987 1994 **HMNS SFTGS** SMM Africa Africa: the Serengeti 1570 Search for the Great Sharks 1992 1570 A.J **Amazing Journeys** 1999 1570 HMNS SM Shirakami Mountains, The 1998 1570 CJI Alaska Alaska: Spirit of the Wild 1997 1570 **HMNS** SOA Spirit of American 1999 870 unk Alien Adventure 1999 nWP SOLOE Secret of Life on Earth 1996 1570 **IMAX** AlienAdv 1570 Amazon Amazon 1997 1570 MFF Speed Speed 1984 1570 MFF **ATSOT** Across the Sea of Time 1995 1570 SPC SupeSpee Super Speedway 1997 1570 SLC Sydney Sydney: Story of a City 1999 1570 BP Blue Planet 1990 1570 **IMAX TBS CDS** Cirque du Soleil: Journey of Man 1999 1570 SPC T40 Titanica (short) 1992 1570 **IMAX** ChanJian Chang Jiang: The Great River of China1999 1570 DTI T90 Titanica (long) 1992 1570 **IMAX** 870 DCI CVCosmic Voyage 1996 1570 **IMAX** TBAA To Be An Astronaut 1992 Dream is Alive, The DIA 1985 1570 **IMAX** TF To Fly! 1570 MFF 1976 DIS 1993 **IMAX** TR Thrill Ride 1997 1570 **SPC Destiny in Space** 1570 Discoverers, The 1993 MFF 1998 1570 **IMAX** Discov 1570 Trex T-Rex: Back to the Cretaceous MFF TRF 1570 **Dolphins** Dolphins 2000 1570 **Tropical Rain Forest** 1992 SMM 1999 nWP MFF E3D **Encounter in the Third Dimension** 1570 TTI To The Limit 1989 1570 **EMSH** Eruption of Mount St. Helens 1980 1570 GFC UGs Ultimate G's: Zac's Flying Dream 2000 1570 nWP **EOTS** Echoes of the Sun 1990 3D **IMAX** Urushi Urushi 1996 1570 **GOTO** Everest Everest 1998 1570 MFF VLBP Viva La Blanca Paloma 1994 1570 DTI Extreme Extreme 1999 1570 EΡ WABOS We Are Born of Stars 1985 1570 **IMAX** Fantasia Fantasia 2000 2000 1570 **BVP** WAMnv Water and Man (new ver.) 2000 1570 XL MILF 1570 DCI **FEOC** First Emperor of China 1989 1570 Whales Whales 1997 **FITS** Flowers in the Sky 1990 MC **IMAX** Wildfire Wildfire: Feel the Heat 1999 1570 PCI SPC 1982 1570 MFF WOC Wings of Courage 1994 1570 **Flyers Flyers** PCI Four Million Housequests (aka HD) 1997 1570 **IMAX** Wolves Wolves 1999 1570 **FMHG** 1999 1570 **IMAX** Yell Yellowstone 1994 1570 DCI Galapago Galapagos 1996 1570 JQH ZC 1994 1570 **WCPI GAW Great American West** Zion Canyon **GBR** Great Barrier Reef. The 1981 1570 SMM GC Grand Canyon: The Hidden Secrets 1985 1570 DCI

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Imagine

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MOE

MOF

MTA

MTM

0G

Niagara

OMATS

Ozarks

PDF

PO

ROF

S&R

RSATM

MOTM

Gold Fever

Imagine

Greatest Places

Island of the Sharks

L5: First City in Space

Hidden Dimension (aka FMHG)

Hail Columbia!

Into the Deep

Last Buffalo

Living Sea, The

Magic of Flight

Mission to Mir

Olympic Glory

Ring of Fire

Niagara

Mysteries of Egypt

Mystery of the Maya Mark Twain's America

Old Man and the Sea, The

Patrouille de France, La

Rolling Stones At the Max

Siegfried and Roy: The Magic Box

Polynesian Odyssey

Ozarks: Legacy and Legend

SKF

SMM

IMAX

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DCI

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	#	Film	#	Film	#	Film	#	Film	#	Film
	74	Fantasia	7	GC	3	GF	1	ChanJian	1	Sydney
	45	Dolphins	7	ITD	3	Imagine	1	Discov	1	T90
	39	MOE	7	LS	3	MOF	1	EMSH	1	TRF
	23	Trex	7	S&R	3	TBAA	1	EOTS	1	TTL
	17	AEK	6	CDS	2	AA	1	FEOC	1	Urushi
	15	Extreme	6	DIA	2	HC	1	FITS	1	VLBP
	15	Wolves	6	DIS	2	MOTM	1	Flyers	1	WOC
	14	Amazon	6	L5	2	MTA	1	FMHG		
	14	BP	6	SE	2	OMATS	1	GAW		
	14	Everest	5	AlienAdv	2	ROF	1	GBR		
4	12	Africa	5	LB	2	RSATM	1	HD		
		Alaska	5	Supe	2	SFTGS	1	Niagara		
	11	E3D		Spee	2	SOLOE	1	Ozarks		
	11	Galapago	4	AJ	2	T40	1	PDF		
	11	IOTS	4	GP	2	UGs	1	PO		
	11	Whales	4	TF	2	WABOS	1	Seasons		
	9	MTM	4	TR	2	WAMnv	1	SM		
	9	OG	4	Wildfire	2	Yell	1	SOA		
	7	CV	3	ATSOT	2	ZC	1	Speed		

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Distributors' abbreviations are listed in bold.

Academy of Motion Picture Arts and Sciences 8949 Wilshire Boulevard Beverly Hills, CA 90211-1972 USA Tel: 310-247-3000 http://www.oscars.org/

Aquarium of the Americas 1 Canal Street New Orleans, LA 70130 USA Tel: 504-565-3020 Fax: 504-565-3010 http://www.auduboninstitute.org/

Arizona Mills IMAX Theater 5000 Arizona Mills Circle, Suite 667 Tempe, AZ 85282 USA Tel: 480-897-7744 Fax: 602-730-1411 http://www.imax.com/tempe/

Arizona Science Center 600 E. Washington Street Phoenix, AZ 85004 USA Tel: 602-716-2000 Fax: 602-716-2099 http://www.azscience.org/

BBC Large Format Films BBC White City, Room 4502 201 Wood Lane London, W12 7TS ENGLAND, UK Tel: +44-181-752-4406 Fax: +44-181-752-6555

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Blue Mountain Film Associates, Inc. 44 Blue Mountain Church Road Saugerties, NY 12477 USA Tel: 914-247-0912 Fax: 914-247-0912

Buena Vista Pictures Distribution **BVP** 350 S. Buena Vista Street Burbank, CA 91521-6839 USA Tel: 818-567 5007

Burford Holding, plc 20 Thayer St. London, W1M 6DD ENGLAND, UK Tel: +44-171-224-2240 Fax: +44-171-224-1710

Carlton Communications. Plc 25 Knightsbridge London, SW1X 7RZ ENGLAND, UK Tel. 444 171 663 6363 Fax: +44 171 663 6300 http://www.carltonplc.co.uk/home.html

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London, W1V 7DD ENGLAND, UK
Tel: +44-1-71-434-0030
Fax: +44-1-71-434-1413

Christie Digital Systems 809 Wellington St. N. Kitchener, ON N2G 4J6 CANADA Tel: 519-744-7111 Fax: 519-749-3139

Christie, Inc. 10550 Camden Drive Cypress, CA 90630 USA Tel: 714-236-8610 Fax: 714-229-7128 http://www.christleinc.com Cinemark USA, Inc. 3900 Dallas Parkway South, Suite 500 Plano, TX 75093 USA Tel: 972-665-1000 http://www.cinemark.com/

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Demax GmbH Rosenheimerstrasse 145f Munich, Bavaria D.81671 GERMANY Tel: +49-89-4525 4565 Fax: +49-89-4525 4566 http://www.h5b5.de/deMAX

Dentsu Tec, Inc. **DTI** 1-8-9 Tsukiji, Chuo-ku Tokyo, 104-8411 JAPAN Tel: +81-3-5551-9306 Fax: +81-3-5551-9873

Destination Cinema, Inc. **DCI** 4155 Harrison Boulevard, Ste 210 Ogden, UT 84403 USA Tel: 801-392-2001 Fax: 801-392-6703 http://www.destinationcinema.com

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Digital Projection International, PLC Greenside Way, Middleton Manchester, M24 1XX ENGLAND, UK

Tel: +44 -161 681 6500 Fax: +44-161 684 7674 http://www.digitalprojection.com/

Digital Projection, Inc. 55 Chastain Rd, Suite 115 Kennesaw, GA 30144 USA Tel: 770-420-1350 http://www.digitalprojection.com

Discovery Communications, Inc. 7700 Wisconsin Ave. Bethesda, MD 20814-1999 USA Tel: 301-771-4757 Fax: 301-771-4065

DKP/70 MM Inc. 3003 Exposition Blvd Santa Monica, CA 90404 USA Tel: 310-255-5500 Fax: 310-204-3765

Dome IMAX Theatre at La Defense La Defense 7-1, Place du Dome Paris LA Defense, 92905 FRANCE Tel: +33-1-4692-4656 Fax: +33-1-4692-4661 http://www.smartweb.fr/defense/ Dunbartonshire Enterprise Loch Lomond Project Site Office Old Luss Road Balloch, G83 80W SCOTLAND, UK Tel: +44-1389-721500 Fax: +44-1389-720603

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Esquire IMAX Theater 1211 K Street Sacramento, CA 95814 USA Tel: 916-446-2333 Fax: 916-446-2377 http://www.imax.com/sacramento

Euromax c/o NMPFT Bradford, West Yorkshire BD1 1NQ ENGLAND, UK Tel: +44-1-274-770-199 Fax: +444-1-274-770-199 http://www.euromax.org

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Feinstein IMAX Theatre 9 Providence Place Providence, RI 02903 USA Tel: 401-453-4446 http://www.imax.com/providence/

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Futuroscope RN 10, BP 2000 Jaunay-Clan, 86130 FRANCE Tel: +33-5-49 49 30 00 Fax: +33-5-49 49 30 30 http://www.futuroscope.fr/

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Giant Screen Theater Association 444 Cedar St, 15e 810 Piper Jaffray Plaza St. Paul, MN 55101 USA Tel: 651-292-9884 Fax: 651-292-9901 http://www.giantscreentheater.com

Goto Optical Manufacturing Co. **GOTO**

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Fax: +44-171-243-0020

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Wayne, PA 19087 USA
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Fax: 610-293-3253
http://www.megasystem.com/

http://www.mdsci.org/index.html

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Motion International Large-Format **MILF** 465 McGill, 9th floor

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National Association of Broadcasters 1771 N Street, NW Washington, DC 20036 USA Tel: 202-429-5300 Fax: 202-775-3520 http://www.nab.org/

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Tel: +44-1768-868000
Fax: +44-1768868002
http://www.rheqed.com

Rigaud Production 19 rue de L'Eglise Puteaux, 92800 FRANCE Tel: +33-1 40 99 12 18 Fax: +33-1 40 99 13 11

RPG Productions, Inc. 400 South Victory Boulevard, Ste 201 Burbank, CA 91502 USA Tel: 818-848-0240 Fax: 818-848-2846

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Fax: +81-3-3798-1125

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TAARNA Studios 305 de la Commune Ouest, Suite 100 Montreal, OC HZY 2E1 CANADA Tel: 514-844-8448 Fax: 514-811-8844

Technicolor, Inc. 3301 East Mission Oaks Blvd Camarillo, CA 93012 USA Tel: 800-656-8667 http://www.technicolor.com

Tennessee Aquarium 201 Cheshut Street PO Box 11048 Chattanooga, TN 37401-2048 USA Tei: 423-266-4629 Fax: 423-267-3561 http://www.tennis.org

Texas Instruments 761 Nicklaus Drive Plano, TX 75025-6123 USA Tel: 972-575-2000

Total Big Screen Distribution Pty Ltd. TBS

119 Evans Street, Rozelle Sydney, NSW 2039 AUSTRALIA Tel: +61-2-9555-9466 Fax: +61-2-9555-7979

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Virginia Marine Science Museum 717 General Booth Boulevard Virginia Beach, VA 23451 USA Tel: 757-437-4949 Fax: 757-437-4976 http://helios.whro.org/vmsm/

Walt Disney Company

500 S. Buena Vista St. Burbank, CA 91521 USA Tel: 818-560-2039

Warner Village Cinemas Warner House 98 Theobalds Road London, WC1X 8WB ENGLAND, UK Tel: +44-171-465-4035

Westmorland Film Ltd.
Westmorland Place
Orton, Penrith CA10 3SB ENGLAND
UK

Tel: +44-1539-624511 Fax: +44-1539-624928

White Mountain Films 165 East 80th Street New York, NY 10021 USA Tel: 212-249-6508 Fax: 212-794-2993

White Oak Associates, Inc. P.O. Box 1164 Marblehead, MA 01945 USA Tel: 781-639-0722 Fax: 781-639-2491

Willy Bogner Filmproduktion GmbH Sankt-Veit-Strasse 4 Munich, Bavaria D-81672 GERMANY Tel: +49-89-43606-464 Fax: +49-89-43606-487 http://www.bogner.com

Wire Frame Films. Ltd. 110 Spadina Ave, Suite 801 Toronto, ON M5V 2K4 CANADA Tel: 416-364-8211 Fax: 416-364-5512

World Cinemax Productions, Inc. WCPI

130 North Butte Street, Suite A Willows, CA 95988 USA Tel: 530-934-8827 Fax: 530-934-3061

Xaos, Inc. 444 De Haro Street, Ste 211 San Francisco, CA 94107 USA Tel: 415-558-9267 Fax: 415-558-9160

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Classifieds

POSITIONS SOUGHT

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Currently employed in Western Canada with an IMAX affiliate theater. Uphold highly effective communication and organizational skills in conjunction with employer's diverse educational and entertainment mandate. Also an active communityminded person with progressive skills and employment background.

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To obtain a copy of my resume and references, please contact Jeff Tulloch, 306-791-7949, or e-mail jefftulloch@hotmail.com at your earliest convenience.

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Multiple Positions Giant Screen Sports,

a Chicago-based film production and distribution company, is seeking experienced candidates for various production, distribution, and marketing positions. The company currently has two films slated for release this year, Michael Jordan to the Max and The World's Game, as well as a few other film projects

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Giant Screen Sports 500 Davis St., Ste 1005 Evanston, IL 60201 847-475-9140 Fax: 847-475-9145

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SHORTS

Trocadero IMAX in London closes

The Pepsi IMAX Theatre at the Trocadero in London's Piccadilly Circus closed on March 30, one month before the scheduled end of its run of *Fantasia/2000*. As reported in this space last month, the whole Trocadero complex, including the theater, had been sold by Chorion, its operating company, back to the building's owner, Burford Holdings, in February.

The closing occurred just as this issue went to press, so we were unable to reach any of the parties for comment or addi-

tional details. However, we have heard rumors that a new operator may reopen the theater within months.

Epic Journeys now Amazing

Six months after releasing *Epic Journeys: The Great Migrations*, the Houston Museum of Natural Science has changed the film's title to *Amazing Journeys*. The change was made on the basis of audience surveys in five

cities. Early testing of the original title showed that "some people thought it was a film about immigration, others thought the film was just about birds, while others were just unsure they wanted to see a film by that name," according to **Charlotte Lazenberry**, director of film distribution for HMNS. The new title tested far more positively with audiences and was also well received by exhibitors.

Changes to film prints and marketing materials should be completed by the middle of April.

Rheged opening delayed

The opening of the Rheged Discovery Centre, featuring exhibits on the history of Cumbria and the Northern Uplands region of England, has been delayed from spring to summer 2000. Also delayed are

the opening of the center's 250-seat MegaSystems 8/70 theater and the premiere of *Rheged: The Lost Kingdom*, an LF film made for the venue.

Westmorland Ltd., developers of the site blamed technical difficulties caused by the complex nature of the project. When complete, the center will be the largest grass-covered building in the world.

Imax LA offices and DKP move

Imax Ltd. has consolidated its Los Angeles offices and the facilities of post-production subsidiary DKP/70MM Inc.



The new location of Imax's west coast offices and DKP/70MM in Santa Monica, CA.

in a renovated building in Santa Monica, CA. The move vacates the former offices on San Vicente Boulevard and DKP's spaces in Culver City.

In addition to office space for about 100 staffers, the 65,000-square-foot (6,000-square-meter) facility houses three 15/70 screening rooms, including a finished IMAX 3D® theater with a screen 50 feet (15 meters) wide, film vaults, 15/70 scanners and film recorders, and an Avid editing suite.

All telephone numbers from the previous offices are now obsolete. The new address and main phone and fax numbers

Imax Ltd. 3003 Exposition Blvd. Santa Monica, CA 90404 Tel: 310-255-5500 Fax: 310-255-5501

Museum 3D theaters form group

Ten educational institutions with 3D theaters have formed the 3D Film Interest Group (3D FIG) to promote the production of science-based 3D LF films. The organization, which is chaired by Gordon Stalans of the Tennessee Aquarium, will encourage filmmakers to produce films on topics suitable to the member theaters by providing advice, content experts, and consumer research data. They may also provide funding or pre-leases to film projects.

The founding members of 3D FIG are: Aquarium of the Americas, New Orleans, LA; California Science Center, Los Angeles, CA; COSI, Columbus, OH; Henry Ford Museum Greenfield Village, Dearborn, MI; Moody Gardens, Galveston, TX; National Museum of Natural History, Washington, DC; New England Aquarium, Boston, MA; Science City at Union Station, Kansas City, MO; Tennessee Aquarium, Chat-

tanooga, TN; Virginia Marine Science Center, Virginia Beach, VA.

According to MaxImage!'s records, there are 24 institutional 3D LF theaters in the world today, all but seven of them in North America. There are 50 commercial 3D theaters worldwide.

Chabot gets \$1M by mistake

A clerical error in the office of the governor of California has benefited the Chabot Space and Science Center to the tune of US\$1 million. Last year, the state legislature approved the money for the facility, which is set to open with a MegaSystems 8/70 theater and planetarium in June. A few days later, Governor Gray Davis used a line-item veto to cut the funds, saying they should have been allo-

(See SHORTS on page 11)